AMENDMENT OF SOLICITA	TION/MODIFICATIO	N OF CONTRACT	i 70% rakot u - FFP	JOODE
C AMESTREAL MASS CATOMSO P00007	7 EFFECT VC DATE 12 APR 2004	THE RECUSITION PURCO	WERE IND	5 PROJECT NO. It importance
4 - 48 (30) 4 - 1 ASC 4K 16/11 1000E	FA8604	· · · ADMINISTRUDEY A	Street over 145 5	300E \$2404A
DEPARTMENT OF THE AIR FORCE ASC-PKW, AREA C, BUILDING 1 1940 ALI BROOK DR , SUITE 3 WRIGHT PATTERSON AFB OH 45433-5. ELLEN A, WHITED 937 257 4872 X44 Ellen Whited@wpafb.af mill		DCMA MANASSAS : 10500 BATTLEVIEVV : SUITE 200 : MANASSAS VA 201		
8 NAME AND ADDRESS OF CONTRACTOR I Vol. 3	treet, county. State and ZIP C	! ode:	: 9A A <u>MENDMEN</u> EC	OF SOLICITATION NO
FUTRON INC 7420 FULLERTON ROAD SUITE 104			. ов с'Атер <i>івеей</i>	EM 191
: SOME 104 : SPRINGFIELD VA 22153-2836			L	HAT CONTENTS
(703) 440-8265		: X		N OF CONTRACT ORDER NO 2-D-DOOR
:			108 DATED SEE 0	
CODE 062H2	FACILITY CODE		12 APR 200	02
11 THIS	ITEM ONLY APPLIES	TO AMENDMENTS OF S	SOLICITATIONS	
Offers must acknowledge receipt of this amendment or (a). By completing Items 8 and 15, and returning submitted, or (c) By separate letter or telegram which RECEIVED AT THE PLACE DESIGNATED FOR THE fly virtue of this amendment you desire to change an to the solicitation and this amendment, and is received 12. ACCOUNTING AND APPROPRIATION DATA 40. 13. THIS ITEM ONLY MODILE.	copies of the amendme includes a reference to the so RECEIPT OF OFFERS PRIOR offer already submitted, such prior to the opening hour and required! A APPLIES ONLY TO M	ent; (b) By acknowledging receip blicitation and americment numb RITO THE ROUR AND DATE S change may be made by telegr,	of this amendation on e pers FAL URE OF YO PECHIED MAY RESULT am or letter, provided each 	ach copy of the offer JUR ACKNOWLEDGMENT YO BE TIN REJECTION OF YOUR OFFER thit telegram or letter makes reference
A THIS CHANGE ORDER IS ISSUED BURG				CONTRACT ORDER NO ITEM
B THE ABOVE NUMBERED CONTRACT.O appropriation data, etc.; SET FORTH IN	RDER IS MODIFIED TO REF	LECT THE ADMINISTRATIVE :	CHANGES (such as char	nges in paying office.
C THIS SUPPLEMENTAL AGREEMEN				
X D OTHER (Specify type of modification IAW Clause 52.222-44 FLSA and		t, unilateral		
E. IMPORTANT: Contractor : is not.	is required to sign this doc	ument and refurn	es to the issuion office	
14 DESCRIPTION OF AMENDMENT MODIFICATIO	N -Organized by UCF section	headings, including solicitation	contract subject matter w	rhere feasible :
INCORPORATE REVISED TABLE L-1 FO	R CONTRACT YEARS	3 THROUGH 5		
Except as provided herein, all terms and conditions of the 15A INAME AND TITLE OF SIGNER Type or position	e document referencea in Iter	16A NAME AND LITTLE MICHAEL W. R	OF SIGNER (Type or pri KACHUR	
TSB CONTRACTOR OFFEROR	15C DATE SIGNED	Commany Officer		160 DATE SIGNED
Signature of purson withoured to signi		Signature of Contro	ather Officers	16 JUN 04
NSN 7340-01 (1929-07) PREVIOUS FIDE (19N UNITSABILE ConWrite Version 6-1-5 Created 11 Jun 2004 - 11:17 AM	30 105		Prescr	DARD FORM 30 (REV 10-83) ibed by GSA 48 CFR) 53.243

Α.	The purpose of this modification is to incorporate the revised Table L-1 for Contract	Years 3 through 5
	All other terms and conditions remain unchanged.	
		8601472 D 0008 P00007
		2 VOE 2 OF 3

 $1.81000311363301 \times \infty$

DOCUMENT	PGS	DATE	TITLE			
ATTACHMENT 3	ô		REVISED THROUGH	TABLE L-1 FOR CON	NTRACT YEAR	S 3

Category		t Lubor Rate gdened		ect Labor Rate <u>I</u> y B <u>u</u> rden <u>ed</u>	Percentage of Use	Hours	Lubor Cost	Fully Burdened Composite Rate
Project Manager		_				321		
Prime Contractor	S.				100%			
Subcontractor Team Member A	8		Š	_	()° o			
Subcontractor Team Member B	5		5	_	O ^o n			
Subcontractor Team Member C	S	-	ŝ	_	0%	0.0	••	
Subcontractor Team Member D	S	-	S	_	0%	0.0		
Subcontractor Team Member E	S		5	_	0% 10%	0.0		
Total Project Manager					100%	321.0		
General Clerk III		_				<u>50</u>		
Prime Contractor	S		3		100%	50 0		
Subcontractor Team Member A	S	-	5		0%	0.0		,
Subcontractor/Team Member B	5	-	\$	-	0%	0.0		
Subcontractor/Team Member C	\$	-	5	-	0%	0.0	\$0.00	
Subcontractor, Team Member D	\$	-	S	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	-	S	_	0%	0.0	\$0.00	
Total General Clerk III				•	100%	50.0	\$903,00	
<u>Drafter II</u>					_	<u>2</u>		_
Prime Contractor	S		S		100%	2.0	\$49.90	
Subcontractor Team Member A	S	-	\$		0%	0.0	\$0.00	
Subcontractor Team Member B	5	-	S	-	0%	0.0	SO (0)	
Subcontractor Tearn Member C	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor Team Member D	\$	-	S	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	-	5		0%	0.0	\$0.00	
Total Drafter II					100%	2.0	549 90	
Cable Splicer						<u>1,715</u>		
Prime Contractor	S		5		100%	1,715.0	\$43,989.75	
Subcontractor/Team Member A	S		S		0%	0.0	\$0.00	
Subcontractor/Team Member B	5	-	\$	-	0%	0.0	50.00	
Subcontractor/Team Member C	\$	-	S	-	0%	0.0	S(),(H)	
Subcontractor/Team Member D	5	-	S	-	0%	0.0	50.00	
Subcontractor Team Member E	\$	-	5	-	0%	0.0	SO 00	
Total Cable Splicer				-	100%	1.715.0	\$43,989.75	
Electronic Technician, Maintenance	Ш					<u>30</u>		
Prime Contractor	\$		S		100%	30.0	\$1,033,20	
Subcontractor Team Member A	\$		S		0%	0.0	50.00	
Subcontractor Team Member B	ς.		\$	-	0%	0.0	\$0.00	
Subcontractor Team Member C	5	- :	Š	-	() ^o / _o	0.0	\$65,00	
Subcontractor Team Member D	\$		5	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	- 3	S		0%	(),()	\$0.00	
Total Electronic Technician, Mainten	ance III				100%	30.0	\$1,033.20	
Heavy Equipment Operator						<u>10</u>		
Prime Contractor	S		,		$\Omega^{\alpha, r_{0}}$	0.0	\$0.00	
Subcontractor/Team Member A	8		•		1006^{o}	[0,0]	\$256,40	

Contract to the second							
Subcontractor Team Member B	\$		Š		O ⁿ 3	f) i,) Steepe
Subcontractor Team Member C	`	-	<u>\$</u>	_	(J'' n		
Subcontractor Team Member D	\$	-	8	_	00.0		
Subcontractor Team Member E	5		4		() ⁹ ₉		
Total Heavy Equipment Operato	or				100%	10.0	
<u>Laborer</u>						2.040	
Prime Contractor	S		S S		100%	2,040	
Subcontractor Team Member A	5				()° o	2,040 0	•
Subcontractor Team Member B	S		5	_	0.0	0.0	•
Subcontractor Team Member C	\$		5		0%	0.0	
Subcontractor Team Member D	S	_	s	_	0.6	0.0	•
Subcontractor Team Member E	5	_	\$	_	0%	0.0	SIL (9)
Total Laborer					100%	2.040.0	\$0.00
Telecommunications Mechanic l							
Prime Contractor	S		5		1000	<u>193</u>	
Subcontractor-Feam Member A	s		- 3		100%	193.0	56,006.16
Subcontractor Team Member B	Š	_	.s \$	-	0%	0.0	\$0.00
Subcontractor Team Member C	Š	_	5	•	0%	0.0	\$0.00
Subcontractor Team Member D	S	_	\$	-	0%	0.0	\$0.00
Subcontractor Team Member E	5		5	•	0%	0.0	\$0.00
Total Telecommunications Mecha		-	-		0%	0.0	\$0.00
					100%	193.0	\$6.006.16
<u>Telecommunications Mechanic II</u> Prime Contractor	. •		-		_	<u>340</u>	
Subcontractor Team Member A	s V		S		100%	34().()	\$11.842.20
Subcontractor Team Member A Subcontractor Team Member B	S	-	S	•	0%	0.0	\$0.00
Subcontractor Team Member C	5	-	S	-	0 \circ / \circ	0.0	\$0.00
	8	-	Š	-	0%	0.0	50.00
Cubmontractor Tana & 1 13	_						
Subcontractor Team Member D	S	-	\$	-	0%	0.0	\$0.00
Subcontractor Team Member E	S	-	\$ \$	- • –	0% 0%	0.0	\$0.00 \$ 0.00
Subcontractor Team Member E Total Telecommunications Mechan	S	-			0%	0.0	\$0.00
Subcontractor Team Member E Total Telecommunications Mechan Telephone Lineman	s nic II			· -	0% 0%	0.0	\$0.00 \$ 0.00
Subcontractor Team Member E Total Telecommunications Mechan Telephone Lineman Prime Contractor	S nic II S			: -	0% 0%	0.0 0.0 340.0	\$0.00 \$0.00 \$11,842.20
Subcontractor Team Member E Total Telecommunications Mechan Telephone Lineman Prime Contractor Subcontractor, Team Member A	S nic II S S		\$ \$ \$:	0% 0% 100%	0.0 0.0 340.0 <u>10</u>	\$0.00 \$0.00 \$11,842.20 \$252.10
Subcontractor Team Member E Total Telecommunications Mechan Telephone Lineman Prime Contractor Subcontractor, Team Member A Subcontractor Team Member B	S S S	: 	s Ts	: _	0% 0% 100%	0.0 0.0 340.0 10.0	\$0.00 \$0.00 \$11,842.20
Subcontractor Team Member E Total Telecommunications Mechan Telephone Lineman Prime Contractor Subcontractor, Team Member A Subcontractor Team Member B Subcontractor Team Member C	S S S S	· ·	\$ \$ \$ \$ \$: - - - - -	0% 0% 100% 100%	0.0 0.0 340.0 10.0 0.0	\$0.00 \$0.00 \$11,842.20 \$252.10 \$0.00 \$0.00
Subcontractor Team Member E Total Telecommunications Mechan Telephone Lineman Prime Contractor Subcontractor Team Member A Subcontractor Team Member B Subcontractor Team Member C Subcontractor Team Member C	S S S S S		\$ \$ \$ \$ \$ \$: 	0% 0% 100% 100% 0% 0%	0.0 0.0 340.0 10.0 0.0 0.0	\$0.00 \$0.00 \$11,842.20 \$252.10 \$0.00
Subcontractor Team Member E Total Telecommunications Mechan Telephone Lineman Prime Contractor Subcontractor Team Member A Subcontractor Team Member B Subcontractor Team Member C Subcontractor Team Member D Subcontractor Team Member D	S S S S		\$ \$ \$ \$ \$	· -	0% 0% 100% 100% 0% 0% 0%	0.0 0.0 340.0 10.0 0.0 0.0 0.0	\$0.00 \$0.00 \$11,842.20 \$252.10 \$0.00 \$0.00 \$0.00
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Subcontractor Team Member D	5	-	\$	_	109.	21.45	27.43.23.
Subcontractor Feam Member E	Š		S	_	100 5	0.0	80 (00
Fotal Truck Driver, Medium Truck					$-\frac{100^{\alpha}}{100^{\alpha}}$		S0.00

Table L-1 27 Aug 01

Detailed Cost Format - Contract Year 4

	Direc	a Labor R	ate Dir	eet Labor Rate	Percentaer		Labor	Cult. Is
$C[\theta, g \phi \gamma]$	Unbu	<u>irdened</u>	FµI	ly Burdened	of Use	Hours		Fully Burdened Composite Rate
Project Manager								composite Rate
Prone Contractor	S				_	32		
Subcontractor Team Member A	\$				1000) \$12,175,53	
Subcontractor Team Member B	\$	-	5	-	- 130) 50.00	
Subcontructor Team Member C	S	-	S	-	D_{δ}		\$0.00	
Subcontractor Team Member D	\$	-	S	-	(13)		\$0.00	
Subcontractor Team Member E	5	-	S S	-	0",		\$0.00	
Total Project Manager	3	•	3		$-\frac{10^{\circ}}{100^{\circ}}$	- :		
General Clerk III								•
Prime Contractor	\$		-			<u>49</u>		
Subcontractor Team Member A	Š		s .\$		100%		# · # · · · · · · · · · · · · · · · · ·	
Subcontractor Team Member B	\$	-	.s S	-	() ^a / _a		40.00	
Subcontractor Team Member C	\$	•	5	-	()°,n		\$0.00	
Subcontractor Team Member D	Š	-	S	-	() ⁿ o	0.0	\$0.00	
Subcontractor Team Member E	\$	-	\$	-	() ⁰ / _e	0.0	\$0.00	
Total General Clerk III	,	-	3		0.%	0.0	<u>\$0.00</u>	
					[(n)∞ ₆	49.0	\$929.04	
<u>Drafter II</u>						<u>1</u>		
Prime Contractor	\$		\$]((()°6	1.0	\$26.20	
Subcontractor Team Member A	.\$	-	S		0%	0.0	\$0.00	
Subcontractor Team Member B	\$	-	S	-	()° ₀	0.0	\$0.00	
Subcontractor Team Member C	\$	•	S	-	() ⁰ /p	0.0	\$0.00	
Subcontractor Team Member D	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor Team Member E	.\$	-	\$	-	0%	0.0	\$0.00	
Total Drafter II				_	100%	1.0	\$26.20	
Cable Splicer						<u>1,715</u>		
Prime Contractor	S		S		100%		\$43,989.75	
Subcontractor Team Member A	\$	_	S		0%	0.0	\$0.00	
Subcontractor Team Member B	.\$	-	\$	_	0%	0.0		
Subcontractor/Team Member C	\$	-	\$	_	00%	0.0	\$0.00	
Subcontractor Team Member D	\$	-	S	-	0°a	0.0	\$0.00 \$0.00	
Subcontractor Team Member E	\$	-	S	-	۵۹()	0.0	\$0.00	
Total Cable Splicer							<u>50_00</u> 543.989.75	
Electronic Technician, Maintenance	<u>: III</u>		_			<u>30</u>		
Prime Contractor	\$		\$		T(M)®a	30.0	\$1,033.20	
Subcontractor Feam Member A	S .	-	S		$0^{\sigma_{\phi}}$	0.0	\$0.00	
Subcontractor Team Member B	5	-	S	-	$()^{0}$	0.0	\$0.00 \$0.00	
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relephone Lineman							
Prime Contractor	\$				1500	10	
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Subcontractor Team Member C	S	-	\$	-	0%	0.0	\$0.00
ubcontractor Team Member D	\$	•	\$	-	0%	0.0	\$0,00
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ngineering Technician VI	_					46	
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otal Engineering Technician VI				_	H)()%		S2.524 94
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ame Contractor	S	_	S	_	₀ °0 ()	10	C
ibcontractor Team Member A	s (دعوي	Ř 🛓		•	0.0	50.00
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bcontractor Team Member D	S	_	\$		Θ^{0}_{0}	0.0	SO OO

Table L-1 27 Aug 01

Categor <u>y</u>	Direc Unbu	t Labor R. intened	ite Dir Fgil	ect Labor Rate ly Burdgøed	Percentage of Use	: Hours	Labor Cøst	Fully Burdened Composite Rate
Project Manager						23		
Prime Contractor	8				► 100%	3 <u>2</u> 6 321 (
Subcontractor Team Member A	5	-	S		()°			
Subconfractor Team Member B	\$	-	5	_	0.0			
Subcontractor, Team Member C	S	_	ŝ	_	O ₀	•		
Subcontractor/Team Member D	5		s	_	00:		3	
Subcontractor Feam Member E	S	_	5	_	0%			
Total Project Manager				_	100°8			
General Clerk III						40		
Prime Contractor	S		S		1000/	49		
Subcontractor/Team Member A	5		Š		100%			
Subcontractor/Team Member B	S	_	5	-	0% 00-	4	12 - 1712	
Subcontractor/Team Member C	5	-	\$	_	0%		3	
Subcontractor/Team Member D	\$	_	5	_	0%			
Subcontractor:Team Member E	S	_	Š	_	0% 0%	0.0	\$0.00	
Total General Clerk III			•	_	100%	<u>0.0</u> 49 .0	<u>\$0.00</u> \$975.59	
<u>Drafter II</u>								
Prime Contractor	\$					<u>1</u>		
Subcontractor Team Member A	ś		ŗ		100%	1.0	\$27.51	
Subcontractor/Team Member B	5		S	-	0%	0.0	\$0.00	
Subcontractor/Team Member (., S	-	\$ \$	-	()o ⁰	0.0	\$0.00	
Subcontractor/Team Member D	\$	-		•	0%	0.0	5 0 00	
Subcontractor/Team Member E	s	-	\$ \$	-	()%	0.0	\$0.00	
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Cable Splicer					100,79	1.0	547.51	
Prime Contractor	. (-			1.715		
Subcontractor Team Member A	5		\$		100%	1,715.0	\$43,989.75	
Subcontractor/Team Member B	S	-	\$		0%	0.0	\$0.00	
Subcontractor/Team Member C	5	-	8	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	5	-	\$	-	0%	0.0	\$0.00	
Total Cable Splicer	5	*	\$		0%	0.0	\$0.00	
total Cable Spircer					100%	1,715.0	\$43,989.75	
Electronic Technician, Maintenance	TT _		_			<u>30</u>		
Prime Contractor	5		\$		100%	30.0	\$1,033.20	
Subcontractor Team Member A	S		5	-	0^{ψ_0}	0.0	\$0.00	
Subcontractor/Team Member B	5	-	S	-	00.0	0.0	\$0.00	
Subcontractor: Team Member C	S	-	S	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	S	-	\$	-	0%	0.0	\$0.00	
Subcontractor Team Member E	5	- ,	S		0%	0.0	\$0.00	
Total Electronic Technician, Mainten	ance III				100%	30.0	\$1.033.20	
Heavy Equipment Operator								
Prime Contractor	\$;	_	()-0-()	0.0		
Subcontractor/Team Member A	Š 🔳			_	() ⁰ 6	0.0	\$0.00	
Subcontractor/Team Member B	s		_		100%	10.0	\$256.40	
		-	•		1)° _{'0}	0.0	\$0.00	

Subcontractor Team Member C	S		<u>s</u>				
Subcontractor Team Member D	Ś		, S	-	() ⁽ ()		
Subcontractor Team Member E	\$,	-	Θ^{a} o		
Total Heavy Equipment Operato	r		`	-			
					F/)(0° a	10.0	\$256,40
<u>Laborer</u>						3 0 40	
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Subcontractor Team Member A	\$		Ş	-	190%	2.040.0	
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Total Laborer			,	-	<u>0%</u> 	$\frac{0.0}{2,040.0}$	\$0.00 \$33,966.00
Talasan					1 2200 0	2,040.0	.5.7.5.900.00
Telecommunications Mechanic I		_				<u>193</u>	
Prime Contractor	\$		- 8		100%	193.0	\$6,621.83
Subcontractor Team Member A	S		5		0%	0.0	\$0.00
Subcontractor, Team Member B	\$	-	S	-	0%	0.0	\$0.00
Subcontractor Team Member C	\$	-	S	-	0%	0.0	\$0.00
Subcontractor Team Member D	\$	-	5		0%	0.0	\$0.00
Subcontractor, Team Member E	\$	-	S	-	0%	0.0	\$0.00
Total Telecommunications Mechan	nic !			_	100%	193.0	\$6,621.83
Telecommunications Mechanic II							
Prime Contractor	S				_	<u>340</u>	
Subcontractor Team Member A	.s \$		2		100%	340.0	\$13,056.00
Subcontractor Team Member B		-	S	-	()%	0.0	50.00
Subcontractor, Team Member C	S	-	S	-	()°6	0.0	\$0.00
Subcontractor/Team Member D	S	-	S	-	$0_{\mathbf{o}^{\prime}}^{a}$	0.0	\$0.00
Subcontractor Team Member E	S	-	S	-	0%	0.0	\$0.00
Total Telecommunications Mechan	\$ ic {	-	\$		0%	0.0	\$0.00
	11				100%	340.0	\$13.056 00
Telephone Lineman						<u>10</u>	
Prime Contractor	\$		S		100%	10.0	\$252.10
Subcontractor Team Member A	S		S		0%	0.0	\$0.00
Subcontractor Team Member B	\$		S	_	0%	0.0	\$0.00
Subcontractor Team Member C	\$	-	\$	_	0%	0.0	
Subcontractor Team Member D	5	-	5	_	0%	0.0	\$0.00
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Total Telephone Lineman				-	100%	$-\frac{0.0}{10.0}$ -	\$0.00 \$252.10
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Subcontractor/Team Member A	ં ક્		S		100%	46.0	52.651 44
Subcontructor Team Member B	¢		<i>a</i> .			0.0	\$0.00
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Total Engineering Technician VI	3	-	5		0%	0.0	\$0.00
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<u> Fruck Driver, Medium Truck</u>						10	
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Subcontractor/Team Member A	s 🛚	والمريون	s 🛊		(Mg)	0.0	50 00
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				-	Do 0	(0,0)	\$0.00
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(703) 440-8265 STAGE STAG				98 DATER	(SEE ITEM 11)	
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11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS The above numbered satisfusion is amended as set duth in item 1s. "se hour and size sect red for receipt of Office." Is elevated. It is not exhange the second of this amendment provided in a receipt of this amendment provided in section of this amendment provided in section of the following methods. By completing thems at all 5, and enhance. By a considerate themselves the section of the following methods of the Section of the following methods of the Section of the following methods of the section of the section of the section and amendment numbers. By advantaging receipt of this amendment on each category of the other sections and the section of the section and amendment numbers. By a section of the s				TOB DATED	7055-1751-0008	
This ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS The above numbered solicidation is amended as set forth in them to "he hour and date specified" the solicidation or as amended. It is not extended. So passed the succession of the succession	- · · · · · · - · - · · · ·			12.40	30 3000	
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Segretative of person authorized to sign.	The above numbered solicitation is amended as set t	forth in Item 14. The hour and	I date spec find for social at	<u> </u>	<u> </u>	
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THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: DOTHER (Specify type of modification and authority) IAW Clause 52:222-44 Fair Labor Standards Act and Service Contract Act-Price Adjustment, u IMPORTANT: Contractor is not is required to sign this document and return copies to the issuing office DESCRIPTION OF AMENDMEN: MCDIFICATION 'Organized by UCF section treatings, including solicitation/contract subject matter where feasible.) DIA NEW WAGE DETERMINATION DESCRIPTION OF AMENDMEN: MCDIFICATION 'Organized by UCF section treatings, including solicitation/contract subject matter where feasible.) DIA NAME AND TITLE OF SIGNER (Type or point) MICHAEL W. KACHUR Contracting Officer TORIOR OFFICIAL W. FACHUR CONTRACTOR OFFICIAL (Section DATE SYCNED) TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. KACHUR Contracting Officer TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. Contracting Officer TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. Contracting Officer TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. Contracting Officer TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. Contracting Officer TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. Contracting Officer TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. Contracting Officer TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. Contracting Officer TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. CONTRACTOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. Contracting Officer TORIOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. CONTRACTOR OFFICIAL W. SIGNER (Type or point) MICHAEL W. SIGNER (Type or point) MICHA	A FHIS CHANGE CRDER IS ISSUED PURSUA	ANT TO, 1 THE OF	PRDER NO. AS DES PANGES SET FORTHIN I	CRIBED IN ITEM TEM 14 ARE MADE IN	1 14 ORDER NO	DEM
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DEPT OR PROVIDED THE CIT SIGNER (Type or pant) Signature of person authorized to sign) Signature of Contracting Officer Signature of Contracting Offic	DESCRIPTION OF AMENDMENT MODIFICATION (Sirequired to sign this docur	merat and returnc	opies to the issuing off	fice	
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(Signature of person authorized to sign) (Signature of person authorized to sign) (Signature of Contracting Officer)	CONTRACTOR OFFEROR	1 111 2 11 -	 Contracting Office 	er		
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- A. The purpose of this modification is to incorporate the latest revision of the wage determination.
- B. Effective 12 Apr 04, Wage Determination No. 1994-2419 Revision (22) dated 06/04/2003 is attached and is hereby incorporated in its entirety and supercedes any previously stated Wage Determination(s).
- C. As a result of this modification, all other terms and conditions remain unchanged.

TIST OF A CLAUSIMEN AS

DOCUMENT	PGS DATE	
ATTACHMENT 2	8	WAGE DETERMINATION NO. 1994-2419 (REV 22)

AMENDMENT OF SOLICITAT	ION/MODIFICATION	OF CONTRACT	- 1 CONTRACT J-FFP	ID CODE PAGE OF PAGES 1 of 3
2 AMENDMENT MODIFICATION NO. P00005	3 FEFFCTIVE DATE 07 JAN 2004	4 REQUISITION.PLR	CHASE REQ NO	5 PROJECTNO (Passicable)
5 ISSUED BY ASCIPKWIS CODE	FA8604	7 ADMINISTERED BY	(If other than item 6)	CODE 52404A
DEPARTMENT OF THE AIR FORCE ASC/PKW, AREA C. BUILDING 1 1940 ALLBROOK DR., SUITE 3 WRIGHT-PATTERSON AFB OH 45433-53 ELLEN A. WHITED 937-257-4872 X448 Elten, Whited@wpafb.af.mil		DCMA MANASSA 10500 BATTLEVIE SUITE 200 MANASSAS VA 2	W PKWY	' <u>— </u>
8 NAME AND ADDRESS OF CONTRACTOR (No. str	reel, county, Stale and ZIP Coo	le)	(X) 9A. AMENDMENT (F SOLICITATION NO
FUTRON INC. 7420 FULLERTON ROAD SUITE 104 SPRINGFIELD VA 22153-2836 (703) 440-8265		-	98 DATED (SEE IT.	EM 11) N OF CONTRACTORDER NO.
J :		1	X F33601-02	
CODE 062H2	FACILITY CODE			
	TEM ONLY APPLIES TO	D AMENDMENTS OF	12 APR 200) <u>Z </u>
The above numbered solicitation is amended as set				is extended, ! is not extended
il Offers must acknowledge receipt of this amendment prio				
submitted; or (c) By separate letter or telegram which is RECEIVED AT THE PLACE DESIGNATED FOR THE R. If by write of this amendment you desire to change an o to the solicitation and this amendment, and is received pto ACCOUNTING AND APPROPRIATION DATA (if it is a solicitation and the solicitation and the second appropriation of the solicitation and the second appropriation of the solicitation and the second appropriation of the solicitation and t	ECEIPT OF OFFERS PRIOR for already submitted, such charged to the opening hour and datequired) APPLIES ONLY TO MO	TO THE HOUR AND DATE ange may be made by telete specified. DDIFICATION OF CO	E SPECIFIED MAY RESULT gram or letter, provided each	IN REJECTION OF YOUR OFFER in telegram on letter makes reference
A THIS CHANGE ORDER IS ISSUED PURSO	ES THE CONTRACT/OI			CONTRACT ORDER NO HEM
10A B THE AROVE NUMBERED CONTRACTION appropriation data, etc.) SET FORTH IN IT	DER IS MODIFIED TO REFLE	C) THE ADMINISTRATIV	E CHANGES (such as chan	
C THIS SUPPLEMENTAL AGREEMENT			,,	
X D OTHER (Specify type of modification a IAW Clause 52,222-44 FLSA and		rice Adjustment, unita	ateral	
E. IMPORTANT: Contractor is not.	is required to sign this docum	ent and return co	pies to the issuing office.	
14 DESCRIPTION OF AMENDMENT MODIFICATION SEE SCHEDULE	(Organized by UCF section he	oadings, including solicitatii	on aantract subject multer wi	here feasible)
Except as provided bettern off terms and conditions of the 15A NAME AND THEE OF SIGNER (Type or point)	document referenced in Item S	18A NAME AND FIT. MICHAEL W	FIO ^C SIGNER (Type or prin . KACHUR	
158 CONTRACTOR OFFEROR	190 DATE SIGNED	Contracting Office 198 UNITED STATES		15C DATE SIGNED
	!)	Cist 1	
Signature of person authorized to sign)		rignature of Con	$\frac{2}{\sqrt{2}}$ $\frac{2}{\sqrt{2}}$ $\frac{2}{\sqrt{2}}$ $\frac{2}{\sqrt{2}}$	~ 01/04/04
NSN 7540-03-152 8070	30-105	· <u></u>	STAND	

PREVIOUS EDITION UNUSABLE ConWrite Version 5.5 5 Created 07 Jan 2004 9 10 AM

Prescribed by GSA FAR (48 CFR) 53 243

h 5

B. As a result of this modification, all other terms and conditions remain unchanged.

DOCUMENT	PGS DA	TITLE
ATTACHMENT 1	8	REVISED TABLE L-1 FOR CONTRACT F33601-02- D-0008

Table L-1 27 Aug 01

Category	Direct Labor R <u>Unburdened</u>	ate		t Labor Rate <u>Burdened</u>	Percentage of Use	<u>Ho</u> u <u>rs</u>	Labor <u>Cost</u>	Fully Burdened Composite Rate
Project Manager								
Prime Contractor	\$		s		100%	321		
Subcontractor/Team Member A	s		s		0%	321.0		
Subcontractor/Team Member B	š -		\$		0% 0%	0.0 0.0	• • • • •	
Subcontractor/Team Member C	\$ -		\$	-	0%	0.0		
Subcontractor/Team Member D	Š -		Š	_	0%	0.0		
Subcontractor/Team Member E	\$ -		s	_	0%	0.0		
Total Project Manager			•	•	100%	321.0		
General Clerk III	_					=0		
Prime Contractor	\$		\$		1///00/	<u>50</u>		
Subcontractor/Team Member A	Š	-	\$		100% 0%	50.0	\$860.00	
Subcontractor/Team Member B	s -		\$	-	0%	0.0 0.0	\$0.00	
Subcontractor/Team Member C	š -		\$	_	0%	0.0	\$0.00	
Subcontractor/Team Member D	š -		Š	_	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$ -		\$	_	0%	0.0	\$0.00	
Total General Clerk III	•		•	-	100%	50.0	\$0.00 \$860.00	
Drafter H						_		
Prime Contractor	\$		٠,		100%	2.0 2.0	447.00	
Subcontractor/Team Member A	\$ -		5		0%		\$47.52	
Subcontractor/Team Member B	\$ -		\$	_	0%	0.0	\$0.00	
Subcontractor/Team Member C	\$ -		\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$ -		\$	_	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$ -		\$		0%	0.0	\$0.00	
Total Drafter II	-		+		100%	2.0	\$0.00 \$47.52	
Cable Splicer						1 716		
Prime Contractor	s	•	. 1		1000	<u>1,715</u>	***	
Subcontractor/Team Member A	\$ -	6	\$ \$		100%		\$38,947.65	
Subcontractor/Team Member B	\$ -		\$		0%	0.0	\$0.00	
Subcontractor/Team Member C	\$ -		, ,	-	0% 0%	0.0	\$0.00	
Subcontractor/Team Member D	\$ -	9		-	0% 09/	0.0	\$0.00	
Subcontractor/Team Member E	\$ -		\$	•	0% 0%	0.0	\$0.00	
Total Cable Splicer	y -	1	Þ		100%	1,715.0	\$0.00 \$38,947.65	
Electronic Technician, Maintenance III						71		
Prime Contractor	S	l s	:		100%	31	# 1.029.24	
Subcontractor/Team Member A	\$	■			0%	31.0	\$1,067.64	
Subcontractor/Team Member B	\$ -	\$		-	9% 0%	0.0 0.0	\$0.00	
Subcontractor/Team Member C	š -	S		_	0%	0.0	\$0.00 \$0.00	
Subcontractor/Team Member D	\$ -	Š		_	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$ -	s		_	0%	0.0	\$0.00	
Total Electronic Technician, Maintenance III		-		_	100%	31.0	\$1,067.64	
Heavy Equipment Operator						<u>10</u>		-
Prime Contractor	s <u> </u>	_ \$		-	0%	0.0	\$0.00	
Subcontractor/Team Member A	\$	Š			100%	10.0	\$256,40	
Subcontractor/Team Member B	s -	ŝ			0%	0.0	\$0.00	
Subcontractor/Team Member C	\$ -	Š		_	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$ -	Š		-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$ -	\$		_	0%	0.0	\$0.00	_
Total Heavy Equipment Operator					100%	10.0	\$256.40	
Laborer						<u>2,0</u> 41		
D. da	\$	E s			100%		31.433.40	
	\$, a		4	0%		31,431.40	
	\$ -	\$		-	0%	0.0 0.0	\$0.00 \$0.00	
					-·-	3.0	.ge(+.124)	

Subcontractor/Team Member C	\$		s		Off /	0.0	# 0.40
Subcontractor/Team Member D		-	\$	-	0% 0%	0.0	\$0.00 \$0.00
Subcontractor/Team Member E	.s S	•	5	-	0%	0.0	44.00
Total Laborer	.p	-	.3	-	100%	2.041.0	
Telecommunications Mechanic I						103	
Prime Contractor	\$	الاسو			100%	193 193.0	\$5,720.52
Subcontractor/Team Member A	\$		5	-	0%	0.0	\$3.720.52
Subcontractor/Team Member B	\$		S	-	0%	0.0	\$0.00 \$0.00
Subcontractor/Team Member C	\$	_	\$	•	0%	0.0	\$0.00 \$0.00
Subcontractor/Team Member D	\$	_	\$		0%	0.0	\$0.00 \$0.00
Subcontractor/Team Member E	\$	_	\$	-	0%	0.0	\$0.00 \$0.00
Total Telecommunications Mechanic I	2		•	· -	160%	193.0	\$5,720.52
T-lammunications Blacks dis II						3.40	
Telecommunications Mechanic II Prime Contractor	\$. 1		10002	340	£11.355.00
Subcontractor/Team Member A	\$ \$	=	\$ 5		100% 0%	340.0	\$11,277 80
Subcontractor/Team Member B	\$ \$	-		•	-	0.0	\$0.00
Subcontractor/Team Member C	\$	-	\$ \$		0%	0.0	\$0.00
Subcontractor/Team Member D	\$ \$	-	-	•	0%	0.0	\$0.00
Subcontractor/Team Member E	\$ \$	-	\$ \$	•	0%	0.0	\$0.00
Total Telecommunications Mechanic II	>	-	3	. –	0%	0.0	\$0.00
Total Telecommunications Wiechanie II					100%	340.0	\$11,277.80
Telephone Lineman			_			10	
Prime Contractor	\$		Ş		100%	10.0	\$252.10
Subcontractor/Team Member A	\$	•	S		0%	0.0	\$0.00
Subcontractor/Team Member B	\$	-	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member C	\$	-	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member D	5	-	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member E	S	-	\$		0%	0.0	\$0.00
Total Telephone Lineman					100%	10.0	\$252.10
Engineering Technician VI						46	
Prime Contractor	\$		\$		100%	46.0	\$2,290.34
Subcontractor/Team Member A	\$		\$		0%	0.0	\$0.00
Subcontractor/Team Member B	\$	-	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member C	\$	-	\$	•	0%	0.0	\$0.00
Subcontractor/Team Member D	\$	-	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member E	\$	-	5		0%	0.0	\$0.00
Total Engineering Technician VI					100%	46.0	\$2,290.34
Truck Driver, Medium Truck						10	
Prime Contractor	\$		S	-	0%	0.0	\$0.00
Subcontractor/Team Member A	\$		s		100%	10.0	\$195.50
Subcontractor/Team Member B	\$		\$		0%	0.0	\$0.00
Subcontractor/Team Member C	s	_	Š		0%	0.0	\$0.00
Subcontractor/Team Member D	5	-	\$		0%	-0.0	\$0.00
Subcontractor/Team Member E	Š		S	-	0%	0.0	\$0.00
Total Truck Driver, Medium Truck	=		-	_	100%	0.01	\$195.50
						10.0	4. 7.7.00

Table L-1 27 Aug 01

Category		et Labor Rate u <u>rdened</u>		ect Labor Rate ly Burdened	Percentage of Use	<u>Hours</u>	Labor <u>Cost</u>	Fully Burdened Composite Rate
Project Manager		_				221	ı	
Prime Contractor	\$		£		100%	<u>321</u> 321.0		
Subcontractor/Team Member A	\$		Ę		0%			
Subcontractor/Team Member B	\$	_	S	-		0.0		
Subcontractor/Team Member C	. s S	-	\$	•	0%			
Subcontractor/Team Member D	\$	-	\$	-	0%	0.0		
Subcontractor/Team Member E	.s S	-	\$	-	0%	0.0		
Total Project Manager	J	-	Э	-	0% 100%	0.0 321.0		
General Clerk III								
Prime Contractor	d.					<u>50</u>		
Subcontractor/Team Member A	\$		\$		100%	50.0		
Subcontractor/Team Member B	\$	•	\$	-	0%	0.0	4	
	\$	-	\$	-	0%	0.0		
Subcontractor/Team Member C	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	-	\$		0%	0.0	\$0.00	
Total General Clerk III					100%	50.0	\$903.00	
Drafter II						2		
Prime Contractor	\$		\$		100%	2.0	\$49.90	
Subcontractor/Team Member A	\$	-	\$	•	0%	0.0	\$0.00	
Subcontractor/Team Member B	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member C	\$	-	\$		0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	S		S	_	0%	0.0	\$0.00	
Total Drafter II				_	100%	2.0	\$49.90	
Cable Splicer						<u>1,715</u>		
Prime Contractor	\$		\$		100%	1,715.0	\$38,947.65	
Subcontractor/Team Member A	\$		\$		0%			
Subcontractor/Team Member B	\$		\$ \$	•		0.0	\$0.00	
Subcontractor/Tearn Member C	\$		\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$		\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$		3 \$	•	0%	0.0	\$0.00	
Total Cable Splicer	Ф		ď	•	0% 100%	0.0 1.715.0	\$0.00 \$38,947.65	
Electronic Technician, Maintenance III							4(
Prime Contractor			_			<u>30</u>		
Subcontractor/Team Member A	\$		5		100%	30.0	\$1,033.20	
Subcontractor/Team Member A Subcontractor/Team Member B	\$		8		0%	0.0	\$0.00	
	\$	- 5		-	0%	0.0	\$0.00	
Subcontractor/Team Member C	\$	- 1		-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	- 5		-	0%	0.0	\$0.00	
Subcontractor/Team Member E	.5	- S	;	• _	0%	0.0	\$0.00	
Total Electronic Technician, Maintenance III					100%	30.0	\$1.033.20	
Heavy Equipment Operator						<u>10</u>		
	\$	S			0%	0.0	\$0.00	
	\$	S			100%	10.0	\$256.40	
	\$	- \$			0%	0.0	\$0.00	
	\$	- 5		-	0%	0.0	\$0.00	
	\$	- \$		-	0%	0.0	\$0.00	
	\$	- \$			0%	0.0	\$0.00	
Total Heavy Equipment Operator		-		_	100%	10.0	\$256.40	
<u>Laborer</u>						2,040		
Prime Contractor	\$	5 5			100%		71 114 00	
· · · · · · · · · · · · · · · · · · ·	\$	· s			0%	2,040.0 \$		
	\$	- \$		•		0.0	\$0.00	
	•	- 3		-	()%	0.0	\$0.00	

Subcontractor/Team Member C	\$	-	S		(10/	0.5	
Subcontractor/Team Member D	\$	_	Š	•	0%	0.0	
Subcontractor/Team Member E	S	_	S	-	0%	0.0	•0.0
Total Laborer	_		,	-	100%	2.040.0	
Telecommunications Mechanic I							,
Prime Contractor	\$		s			<u> 193</u>	
Subcontractor/Team Member A	\$	_	\$		100%	193.0	,
Subcontractor/Team Member B	\$	-	\$	-	0%	0.0	20.0
Subcontractor/Team Member C	\$	-	\$	•	0%	0.0	47.0
Subcontractor/Team Member D	\$	-	5	-	() e /0	0.0	\$0.0
Subcontractor/Team Member E	\$	•	\$	•	0%	0.0	\$0.0
Total Telecommunications Mechanic I	J	-	Þ	-	0% 100%	0.0 193 0	\$6.006.1
Telecommunications Mechanic II							\$0,000.1
Prime Contractor	\$		•			<u>340</u>	
Subcontractor/Team Member A	\$		Ž Š		100%	340.0	\$11,842.2
Subcontractor/Team Member B	\$	•	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member C	\$ \$	-	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member D	\$	-	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member F.	\$	-	\$	•	0%	0.0	\$0.00
Total Telecommunications Mechanic II	3	-	\$	- <u>-</u>	0%	0.0	\$0.00
Total Controlled of the Change It					100%	340.0	\$11.842.20
Telephone Lineman			_			10	
Prime Contractor	\$	1	\$	•	100%	10.0	\$252.10
Subcontractor/Team Member A	5	-	- s	•	0%	0.0	\$0.00
Subcontractor/Team Member B	\$	-	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member C	\$	-	\$	-	0%	0.0	\$0.00
Subcontractor/Team Member D	5	-	\$	_	0%	0.0	\$0.00
Subcontractor/Team Member E	\$		\$	_	0%	0.0	\$0.00
Fotal Telephone Lineman				_	100%	10.0	\$252.10
Engineering Technician VI			_			46	
Prime Contractor	\$		S		100%	<u>46</u> 46.0	63 404 no
Subcontractor/Team Member A	\$	-	\$	·	0%	0.0	\$2,404.88
Subcontractor/Team Member B	\$	_	\$	_	0%	0.0	\$0.00
ubcontractor/Team Member C	\$		Š		0%		\$0.00
ubcontractor/Team Member D	\$	_	\$	_	0%	0.0	\$0.00
ubcontractor/Team Member E	\$		Š	_	0%	0.0	\$0.00
otal Engineering Technician VI	,		4	_	100%	0.0 46.0	\$0.00 \$2,404.88
ruck Driver, Medium Truck							
rime Contractor	· C		_			<u>10</u>	
ubcontractor/Team Member A	\$		2		0%	0.0	\$0.00
ubcontractor/Team Member B	\$		Ď		100%	10.0	\$195.50
ubcontractor/Team Member C	\$	-	\$	-	0%	0.0	\$0.00
ubcontractor/Team Member D	\$	-	\$	-	0%	0.0	\$0.00
ubcontractor/Team Member E	\$	-	\$	-	0%	0.0	\$0.00
otal Truck Driver, Medium Truck	\$	-	2	- <u> </u>	0%	0.0	\$0.00
COME TO SER ESTINCT, MICHIBED 1 FUCK					100%	10.0	\$195.50

Table L-1 27 Aug 01

Category		ect Labor Rate ourdened		rect Labor Rate <u>Burdened</u>	Percentage of Use	<u> Hours</u>	Labor C <u>ost</u>	Fully Burdened Composite Rate
Project Manager			_			32	11	
Prime Contractor	\$				100%			
Subcontractor/Team Member A	\$	-	\$	•	0%			
Subcontractor/Team Member B	\$	-	\$		0%	_	4	
Subcontractor/Team Member C	5	-	\$	-	0%	-	0 \$0.00	
Subcontractor/Team Member D	\$	-	\$	-	0%	Ü.		
Subcontractor/Team Member E	\$	-	\$	-	0%	0.		
Total Project Manager					100%		0 \$12.175.53	
General Clerk III							۸	
Prime Contractor	8	الاستحصاد	ke		100%	40		
Subcontractor/Team Member A	\$		Š		0%	49.		
Subcontractor/Team Member B	Š	_	\$	_	0%	0. 0.	*****	
Subcontractor/Team Member C	\$	_	\$	_	0%	0.1		
Subcontractor/Team Member D	\$	-	\$		0%	0.0		
Subcontractor/Team Member E	\$	_	\$	_	0%	0.0	+	
Total General Clerk III			•	-	100%	49.0		
Drafter II								3.0
Prime Contractor	\$		Ner.					
Subcontractor/Team Member A	\$		5 \$	4	100%	1 (
Subcontractor/Team Member B	\$	-	ъ \$	-	0%	0.0	•	
Subcontractor/Team Member C	\$.s S	-	0%	0.0		
Subcontractor/Team Member D	\$		\$ \$	-	0%	0.0		
Subcontractor/Team Member E	\$.⊅ \$	•	0% 0%	0.0		
Total Drafter II		•	Þ	· -	100%	0.0		
Coble Splices								
Cable Splicer Prime Contractor			<u>.</u>			<u>1,715</u>		
Subcontractor/Team Member A	\$		5		100%	1,715.0	\$38,947.65	
Subcontractor/Team Member B	\$ \$		5		0%	0.0	\$0.00	
Subcontractor/Team Member C	s		\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$		\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	5 5	- ;	\$	-	0%	0.0	\$0.00	
Total Cable Splicer	Þ	- ;	•		0% 100%	$\frac{0.0}{1.715.0}$	\$0.00 \$38,947.65	
Floring Task in a Mainten sy							Φ30,7+7.03	
Electronic Technician, Maintenance III Prime Contractor	~					<u>30</u>		
Subcontractor/Team Member A	\$	1			100%	30.0	\$1,033.20	
Subcontractor/Team Member B	\$	- 5		-	0%	0.0	\$0.00	
Subcontractor/Team Member C	\$ \$	- 5		-	0%	0.0	\$0.00	
Subcontractor/Team Member D	3 \$	- \$		-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	- S		•	0%	0.0	\$0.00	
Total Electronic Technician, Maintenance III	3	- 5			100%	30.0	\$0.00 \$1.033.20	
Heavy Equipment Operator							J.1.1.33.EU	
Prime Contractor	\$				(10)	10		
Subcontractor/Team Member A	. S				0%	0.0	\$0.00	
Subcontractor/Team Member B	\$	- \$			100%	10.0	\$256.40	
Subcontractor/Team Member C	Š	- \$		-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	- s		•	0%	0.0	\$0.00	
Subcontractor/Team Member F.	\$	- \$		-	0%	0.0	\$0.00	
Total Heavy Equipment Operator	.,				0% 100%	10.0	\$0.00 \$256.40	
Laborer					-		40 ru	***************************************
<u> </u>	ď					<u>2,040</u>		
	\$	S			100%	2,040.0	\$31,416.00	
	\$	- \$			0° 6	0.0	\$0.00	
Social detail (February 1974) (NUCL D	\$	- \$		-	0%	0.0	\$0.00	

Subcontractor/Team Member C	5	- s				
Subcontractor/Team Member D	\$	- S	•	0%	0.0	40.00
Subcontractor/Team Member E	\$	- \$	-	0%	0.0	-0.00
Total Laborer	,	- 3		0%	0.0	
				100%	2,040.0	\$31,416.00
Telecommunications Mechanic I					193	
Prime Contractor	\$	S		100%	193.0	£6.306.31
Subcontractor/Team Member A	\$	Š		0%		\$6,305.31
Subcontractor/Team Member B	\$	- 5		0%	0.0	\$0.00
Subcontractor/Team Member C	S	- \$	_	0%	0.0	\$0.00
Subcontractor/Team Member D	\$	- \$		0%	0.0	\$0.00
Subcontractor/Team Member E	Š	- Š		0%	0.0	\$0.00
Total Telecommunications Mechanic I	•	•	-	100%	0.0 193.0	\$6,305,31
Telecommunications Mechanic II						
Prime Contractor	\$	s s		1000	<u>340</u>	m
Subcontractor/Team Member A	\$	· * \$		100%	340.0	\$12,433.80
Subcontractor/Team Member B	\$	- \$	-	0%	0.0	\$0.00
Subcontractor/Team Member C	\$	- S	-	0%	0.0	\$0.00
Subcontractor/Team Member D	\$	- s	-	0%	0.0	\$0.00
Subcontractor/Team Member E	\$	- 3 - <u>\$</u>	-	0%	0.0	\$0.00
Total Telecommunications Mechanic II	3	- 3	· -	0%	0.0	\$0.00
TOTAL TOTAL STREET, ST				100%	340.0	\$12,433.80
<u> Felephone Lineman</u>					10	
Prime Contractor	.\$			100%	10.0	\$252.10
Subcontractor/Team Member A	\$	3		0%	0.0	\$0.00
Subcontractor/Team Member B	\$	- 5		0%	0.0	\$0.00 \$0.00
Subcontractor/Team Member C	\$	- \$	-	0%	0.0	\$0.00
Subcontractor/Team Member D	\$	- \$		0%	0.0	\$0.00
Subcontractor/Team Member E	\$	- \$		0%	0.0	\$0.00
Total Telephone Lineman			_	100%	10.0	\$252.10
Ingineering Technician VI					16	
rime Contractor	\$	s		100%	<u>46</u> 46.0	\$2,524.94
ubcontractor/Team Member A	S	\$	يبسب	0%	0.0	\$0.00
ubcontractor/Team Member B	\$	- \$	_	0%	0.0	
ubcontractor/Team Member C	\$	- \$		0%	0.0	\$0.00
ubcontractor/Team Member D	\$	- \$	_	0%	0.0	\$0.00
ubcontractor/Team Member E	\$	- \$	-	0%	0.0	\$0.00
otal Engineering Technician VI	*	*	• —	100%	46.0	\$0.00 \$2,524.94
ruck Driver, Medium Truck						
rime Contractor	\$	•			<u>10</u>	
ubcontractor/Team Member A	\$	· \$		0%	0.0	\$0.00
bcontractor/Team Member B	\$			100%	10.0	\$195.5 0
abcontractor/Team Member C		s		0 %	0.0	\$0.00
bcontractor/Team Member D	5	- \$	-	0%	0.0	\$0.00
becontractor/Team Member E	\$ \$	- \$	-	0%	0.0	\$0.00
otal Truck Driver, Medium Truck	Þ	- \$		0%	0.0	\$0.00
Seed at new partiers authorities at 180%				100%	10.0	\$195.50

Table L-1 27 Aug 01

Detailed Cost Format - Contract Year 5

Category.		ct Labor Rate urdened		rect Labor Rate Ily Burdened	Percentage of Use	Hours	Labor Cost	Fully Burdened Composite Rate
Project Manager						21		
Prime Contractor	\$				100%	<u>32</u>	_	
Subcontractor/Team Member A	S	سنسه	₹		0%			
Subcontractor/Team Member B	\$	_	Š	-	0%		•0.00	
Subcontractor/Team Member C	Š	-	\$	•	0%			
Subcontractor/Team Member D	Š	_	S	-	-			
Subcontractor/Team Member E	\$		Š	-	0%			
Total Project Manager	,		₽	•	100%			
General Clerk III								_
Prime Contractor	\$		i.			<u>4</u> 1		
Subcontractor/Team Member A	\$	-	, \$		100%	49.1		
Subcontractor/Team Member B	\$	-	5	-	0%	0.0		
Subcontractor/Team Member C	\$	-		•	0%	0.0	400	
Subcontractor/Team Member D	. . \$	-	\$	•	0%	0.0	+ - · · · ·	
Subcontractor/Team Member E	\$	-	\$	•	0%	0,0	\$0.00	
Total General Clerk III	.)	-	\$		0%_	0.0		
Total General Cici k III					100%	49.0	\$975.59	
<u>Drafter II</u>						1		
Prime Contractor	\$		\$		190%	1.0		
Subcontractor/Team Member A	\$		\$		0%	0.0		
Subcontractor/Team Member B	S		\$	_	0%	0.0	40.50	
Subcontractor/Team Member C	\$		\$	_	0%	0.0	*	
Subcontractor/Team Member D	\$		\$	-	0%		4	
Subcontractor/Team Member E	\$		5	_		0.0		
Total Drafter II	*		J.	-	0% 100%	0.0 1.0	30100	
Cakla Cattan				•				-
Cable Splicer	_					<u>1,715</u>		
Prime Contractor	\$		\$		100%	1,715.0	\$38,947.65	
Subcontractor/Team Member A	\$	-	5	-	0%	0.0	\$0.00	
Subcontractor/Team Member B	\$		8	-	0%	0.0	\$0.00	
Subcontractor/Team Member C	\$	- 5	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	- 5	,	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	- 5	;	•	0%	0.0	\$0.00	
Total Cable Splicer				_	100%	1.715.0	\$38,947.65	
Electronic Technician, Maintenance III						<u>30</u>		
Prime Contractor	\$	S			100%	30.0	£1 022 30	
Subcontractor/Team Member A	\$	- s			0%		\$1,033.20	
Subcontractor/Team Member B	\$	- \$			0% 0%	0.0	\$0.00	
Subcontractor/Team Member C	5	- Š		-	0%	0.0	\$0.00	
Subcontractor/Team Member D	S	- \$		-	0%	0.0	\$0.00	
Subcontractor/Team Member F.	\$	- \$		•		0.0	\$0.00	
Total Electronic Technician, Maintenance III		- Ja		· –	0% 100%	30.0	\$0.00 \$1,033.20	
Heavy Equipment Operator								
Prime Contractor	S	4				<u>10</u>		
Subcontractor/Team Member A	\$	\$			0%	0.0	\$0.00	
Subcontractor/Team Member B	\$	\$			100%	10.0	\$256.40	
Subcontractor/Team Member C		s			0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	- \$		•	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	- \$		-	0%	0.0	\$0.00	
	5	- S		·	0%	0.0	\$0.00	
Total Heavy Equipment Operator					100%	10 0	\$256.40	
Laborer		_				2 640		
Prime Contractor	\$				100%	2,040		
Subcontractor/Team Member A	\$	إسباه					31,416.00	
6.1	\$	- \$		-	0%	0.0	\$0.00	
	-	- ,		•	0%	0.0	\$0.00	

Subcontractor/Team Member C	\$		2	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	-	S	_	0%	0.0	•	
Subcontractor/Team Member E	\$	-	5		0%	0.0		
Total Laborer				-	100%	2,040.0		
						_,	451.710.00	
Telecommunications Mechanic 1			_			193		
Prime Contractor	\$		s		100%	193.0	\$6.621.83	
Subcontractor/Team Member A	\$	_	- 5		0%	0.0	\$0.00	
Subcontractor/Team Member B	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member C	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	-	S	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	S	-	\$	-	0%	0.0	\$0.00	
Total Telecommunications Mechanic I				_	100%	193.0	\$6,621 83	
Telecommunications Mechanic II			_	_		340		
Prime Contractor	\$	4	s		100%	340.0	\$13,056.00	
Subcontractor/Feam Member A	\$		S	-	0%	0.0	\$0.00	
Subcontractor/Team Member B	\$	-	5		0%	0.0	\$0.00	
Subcontractor/Team Member C	\$	_	\$		0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	-	\$	_	0%	0.0	\$0.00	
Total Telecommunications Mechanic [I	-		•		100%		\$13,056.00	
						5 10.0	\$15,050.00	
Telephone Lineman						10		
Prime Contractor	\$		Ps -		100%	10.0	\$252.10	
Subcontractor/Team Member A	.\$		\$		0%	0.0	\$0.00	
Subcontractor/Team Member B	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member C	\$	_	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	-	\$	-	0%	0.0	\$0.00	
Total Telephone Lineman				_	100%	10.0	\$252.10	
Engineering Technician VI		_				46		
Prime Contractor	\$		5		100%	46.0	\$2,651.44	
Subcontractor/Team Member A			i.			0.0	\$0.00	
Subcontractor/Team Member B	.\$	_	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member C	\$	_	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	_	\$		0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	-	\$	_	0%	0.0	\$0.00	
Total Engineering Technician VI				_	100%	46.0	\$2,651.44	
Truck Driver, Medium Truck						10		
Prime Contractor	\$		\$	_	0%	0.0	\$0.00	
Subcontractor/Team Member A	\$		Š		100%	10.0	\$195.50	
Subcontractor/Team Member B	\$		S		0%	0.0	\$0.00	
Subcontractor/Team Member C	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member D	\$	-	\$	-	0%	0.0	\$0.00	
Subcontractor/Team Member E	\$	-	\$	-	0%	0.0	\$0.00	
Total Truck Driver, Medium Truck					100%	10.0	\$195.50	
					-		2	

2 AMENDMENT MODIFICATION NO.	ATION/MODIFICATIO		1 CONTRAC J - FFP	1 of 2
P00004	3 EFFECTIVE DATE 12 APR 2003	4 REQUISIT:ON.PIJR	CHASE REQ NO	5. PROJECTINO /* represente
© SSUED BY ASCIPKWIS UCDE DEPARTMENT OF THE AIR FORCE ASCIPKW, AREA C. BUILDING 1 1940 ALL BROOK DR., SUITE 3 WRIGHT-PATTERSON AFB OH 45433-ELLEN A. WHITED 937-257-4872 X4 Elien.Whited@wpafb.af.mil		7 ADMINISTERED BY DCMA MANASSA 10500 BATTLEVIE SUITE 200 MANASSAS VA	S EW PKWY	UCDÉ <u>52404A</u>
3 NAME AND ACCRESS OF CONTRACTOR ING	Street county State and 7.0 c.			
FUTRON INC		l.	3A. AMENDMENT	OF BOLICITATION NO
7420 FULLERTON ROAD SUITE 104		:	98. DATED (SEE)	EM (f)
SPRINGFIELD VA 22153-2836		_	1	
(703) 440-8265		į	i	ON OF CONTRACT ORDER NO
			X F33601-0	
CODE 062H2	FACILITY CODE		12 APR 20	
11. THIS	TEM ONLY APPLIES T	O AMENDMENTS O	SOLICITATIONS	<u> </u>
The above numbered solicitation is amended as	set forth in Item 14. The hour and	date specified for receipt of C	Mare	s extended, is not extende
A. THIS CHANGE ORDER IS ISSUED PUR	M APPLIES ONLY TO MI FIES THE CONTRACT/C	RDER NO. AS DESC	RIBED IN ITEM 14.	CONTRACT ORDER NO ITEM
B. THE ABOVE NUMBERED CONTRACT:	ORDER IS MODIFIED TO BEEL	COT THE ACRES OF THE		
	The same of the sa	AVIDORITY OF FAR 43 I	13101	iges in paying office.
		SUANT TO AU T HORIT	/ OF	
D OTHER (Specify type of modification IAW Clause 52.222-44 Fair Lab	n and authority: or Standards Act and Ser	vice Contract Act-Prio	e Adjustment	
IMPORTANT: Contractor : is not.				
. 2 	ON (Organized by UCF section h	eadings, including solicitate	nicontract subject matter in	horn formula I
 DESCRIPTION OF AMENDMENT MODIFICATION 		3-1		nera reasine)
· · · · · · · · · · · · · · · · · · ·				
· · · · · · · · · · · · · · · · · · ·				
· · · · · · · · · · · · · · · · · · ·				
SEE SCHEDULE				
CCEPT as provided herein, all terms and conditions of t		∂A or 10A, as heretofore ch	anged, remains unchanged	and in full force and effect.
CCEPT as provided herein, all terms and conditions of t		9A or 10A, as heretofore ch	OF SIGNER (Type or pri	and in full force and effect.
ICCEPT as provided herein, all terms and conditions of the conditi		9A or 10A, as heretofore ch 18A, NAME AND TITLI MICHAEL W.	OF SIGNER (Type or prii KACHUR	and in full force and effect.
ICCEPT as provided herein, all terms and conditions of the conditi		9A or 10A, as heretofore ch	OF SIGNER (Type or prii KACHUR ir	11)
EE SCHEDULE Indept as provided herein, all terms and conditions of the conditions o	he document referenced in (tem s	9A or 10A, as heretofore ch 16A, NAME AND TITLE MICHAEL W. Contracting Office	OF SIGNER (Type or prii KACHUR ir	and in full force and effect. If) 16C DATE SIGNED
REE SCHEDULE ROCEPT as provided herein, all terms and conditions of the conditions	he document referenced in (tem s	9A or 10A, as heretofore ch 16A, NAME AND TITLE MICHAEL W. Contracting Office	KACHUR OF AMERICA	11)
REE SCHEDULE ROCEPT as provided herein, all terms and conditions of the SA. NAME AND TITLE OF SIGNER (Type or print) B. CONTRACTOR/OFFEROR (Signature of person authorized to sign) N 7540-01-152-8070	he document referenced in (tem s	A or 10A, as heretofore che 16A, NAME AND TITLE MICHAEL W. Contracting Office 16B. UNITED STATES	KACHUR OF AMERICA Acting Officer)	16C DATE SIGNED
CONTRACTOR/OFFEROR (Signature of person authorized to sign)	he document referenced in (tem s	A or 10A, as heretofore che 16A, NAME AND TITLE MICHAEL W. Contracting Office 16B. UNITED STATES	CF SIGNER (Type or prii KACHUR IT OF AMERICA STANE Prescri	11)

- A. The purpose of this modification is to incorporate the latest revision of the wage determination.
- B. Effective 12 Apr 03, Wage Determination No. 1994-2419 Revision (21) dated 09/05/2002 is attached and is hereby incorporated in its entirety and supercedes any previously stated Wage Determination(s).
- C. As a result of this modification, all other terms and conditions remain unchanged.

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			ID CODE	PAGE OF PAGES	
2 AMENDMENT/MODIFICATION NO 3 EFFECTIVE DATE P00003 22 NOV 2002	4 REQUISITION/PURCHASE	5 PROJE	ROJECT NO (Happlicable)		
6 ISSUED BY ASC/PKWIS CODE FA8604	7 ADM: N STERED BY //f other than item 6) COOL			DE \$2404A	
DEPARTMENT OF THE AIR FORCE ASC/PKW, AREA C, BUILDING 1 1940 ALLBROOK DR. SUITE 3 WRIGHT-PATTERSON AFB OH 45433-5309 ELLEN A. WHITED 937-257-4672 X4483 Ellen:Whited@wpafb.af.mil	DCMA MANASSAS 10500 SATTLÉVIEW PKWY SUITE 200 MANASSAS, VA. 20109-2342				
6 NAME AND ADDRESS OF CONTRACTUR (No., street, county, State and ZIP Cod	9) (X)	9A. AMENDMENT O	F SOLICITAT	TION NO.	
FUTRON INC. 7420 FULLERTON ROAD SUITE 104		9B DATED (SEE ITE	М (1)		
SPRINGFIELD VA 22:153-2836	 - 	10A. MODIFICATION	LOF CONTR	ACT/ORDER NO	
(703) 440-8265	X	F33601-02		70.70.122.170	
	7	108 DATED (SEE ITE		·	
CODE 062H2 FACILITY CODE		12 APR 200	2		
11. THIS ITEM ONLY APPLIES TO		LICITATIONS	···		
The above numbered solicitation is amended as set forth in item 14. The hour and do	ate specified for receipt of Offers		is extended.	is not extended	
Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods [a] By completing Items 8 and 15, and returningcopies of the amendment (b) By acknowledging receipt of this amendment on each copy of the offer submitted or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO 85 RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER 1 by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment and is received prior to the opening hour and date specified. 12 ACCOUNTING AND APPROPRIATION DATA (If required)					
13. THIS ITEM APPLIES ONLY TO MO	DIFICATION OF CONTR	ACTS/ORDERS			
:T MODIFIES THE CONTRACT/OF	RDER NO. AS DESCRIBE	D IN ITEM 14.			
	NGES SET FORTH IN ITEM 14				
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT ### REPROPRIETION DATA, MIC.) SET FORTH IN ITEM 14, PURSUANT YOUTHE A	OT THE ADMINISTRATIVE CHA UTHORITY OF FAR 43 103(6	NGES (such as chang	les in paying	office.	
X C THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURS FAR Part 42 1305(d)	UANT TO AUTHORITY OF		-	<u> </u>	
D. OTHER (Specify type of modification and authority)					
E. IMPORTANT: Contractor is not is required to sign this docume	ant and return. 1 copies in the is-	Sunna office			
E. IMPORTANT: Contractor——is not is required to sign this document and return _1 copies to the issuing office 14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitationicontract subject matter where leasible.)					
SEE SCHEDULE			·		
Except as provided herein at learns and coordinate of the coordinate	h 10a				
Excest as provided herein, a. lerms and conditions of the document referenced in Item 9/ 15A NAME AND TITLE OF SIGNER (Type or print)	16A. NAME AND TITLE OF S	remains unchanged a	na in full forc	e and effect	
PALLA GURESHI VICE PRESIDENT	CYNTHIA D BOO Contracting Officer		')	į	
155 CONTRACTOR/OFFEROR 150 DATE SIGNED	166 UNITED STATES OF AN	MERICA	:6	G DATE SIGNED	
Signature of person authorized to sign	Signature of Contracting	Linkal	m W	Leca	

30-105

NSN 1540-01-152-8070 PREVIOUS FOITION UNUSABLE ConWrite Version 5.2.3 Created 22 Nov 2002 8.38 AM

STANDARD FORM 30 (REV.10-83)
Prescribed by GSA
FAR (48 CFR) 53.243

A. The following clause is hereby incorporated by reference:

52.242-17 Government Delay of Work

Apr 1984

B. All other terms and conditions remain unchanged.

i	AMENDMENT OF SOLICITAT	TION/MODIFICATION	OF CONTRACT	J - FEP	ID CODE FAGE OF PAGES 1 of 2		
	MENDMENT MODIFICATION NO 20002	3. EFFECTIVE DATE 28 OCT 2002	4. REQUISITION/PUR	PURCHASE REQ NO 5. PROJECT NC. /#/			
6 .	SSUED BY ASE.PKW.S CODE	FA8604	7 ADMINISTERED BY	(If other than item: ξ)	CODE S2404A		
AS 194 WF	ARTMENT OF THE AIR FORCE PKW, AREA C, BUILDING 1 ALLBROOK DR., SUITE 3 SUITE 200 GHT-PATTERSON AFB OH 45433-5309 IN A. WHITED 937-257-4872 X4483 Whited@wpafb.af.mil						
8. N	AME AND ADDRESS OF CONTRACTOR (No., str	reet, county, State and ZIP Coo	ne)	(X: 9A. AMENDMENT (OF SOLICITATION NO		
	TRON INC.		<u> </u>				
	0 FULLERTON ROAD			98. DATED (SEE IT	EM 11)		
	TE 104 RINGFIELD VA 22153-2836		İ				
	3) 440-8265			10A. MODIFICAT:O	N OF CONTRACT/ORDER NO.		
•	•		į	X F33601-03)2-0-0008		
	000110	··· <u> </u>		10B, DATED (SEE IT	TEM 13)		
COE		FACILITY CODE	<u> </u>	12 APR 200	02		
	***************************************	TEM ONLY APPLIES TO					
	The above numbered solicitation is amended as sel			1	is extended, is not extended		
Offe	s must acknowledge receipt of this amenament pric	or to the hour and date specifie	d in the solicitation or as a	ســــ mended, by one of the follow	ving methods:		
If by	By completing items 8 and 15, and returning inted, or (c) By separate letter or telegram which itelyED AT THE PLACE DESIGNATED FOR THE Rividue of this amendment you desire to change an obsolicitation and this amendment, and is received placed on the ACCOUNTING AND APPROPRIATION DATA (it is	includes a reference to the solid ECEIPT OF OFFERS PRIOR 1 Iffer already submitted, such charifur to the opening hour and da	citation and amendment no TO THE HOUR AND DATE ande may be made by tele	mbers. FAILURE OF YO	BUR ACKNOWLEDGMENT TO BE		
	40 THE ITEM	ADDUTED ON A MARKET					
(X)	IJ MODIFI	APPLIES ONLY TO MO ES THE CONTRACT/O	DDIFICATION OF CO RDER NO. AS DESC	ONTRACTS/ORDERS CRIBED IN ITEM 14.			
10)	THIS CHANGE ORDER IS ISSUED PURSI 10A.				CONTRACT ORDER NO. ITEM		
Х	THE ABOVE NUMBERED CONTRACT/OR appropriation data, etc.) SET FORTH IN IT	EM 74, PURSUANT TO THE A	AUTHORITY OF FAR 43.1	03(b).	ges in paying office.		
	C. THIS SUPPLEMENTAL AGREEMENT	TIS ENTERED INTO PURS	SUANT TO AUTHORIT	Y OF:			
D. OTHER (Specify type of modification and authority).							
E. IMPORTANT: Contractor is not. is required to sign this document and return copies to the issuing office.							
14 DESCRIPTION OF AMENDMENT MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where leasible.)							
Cha	nge in ACO Office.				 		
Excep	as provided herein, all terms and conditions of the	document referenced in Item S	A or 10A, as heretofore ch	nanged, remains unchanged	and in full form and effect		
15A.	NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITE	E OF SIGNER (Type or pri	and to for force and enece.		
				BOOKER-NEILSON			
158	CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES		16C, DATE SIGNED		
			Correct it	Belief it	4 Hores		
(5	ignature of person authorized to sign)		/(Signature of Cor	ntracting Officer)			

NSN 7540-01-152-8070 PREVIOUS EDITION UNUSABLE ConWrite Version 5.2 0 Created 28 Oct 2002 2:42 PM

30-105

STANDARD FORM 30 (REV 10-83)
Prescribed by GSA
FAR (48 CFR) 53.243

A. The Administration Office in Block 24 of the SF 33 award document is hereby changed as follows:

FROM: DCMA Atlanta 805 Walker St, Suite 1 Marrietta, GA 30060-2789

TO: DCMA Manassas 10500 Battleview Pkwy

Suite 200

Manassas, VA 20109-2342

B. The contractor's address is hereby changed as follows:

FROM: 2430 Schirra Place High Point, NC 27263

TO: 7420 Fullerton Road

Suite 104

Springfield VA 22153-2836

C. All other terms and conditions remain unchanged.

2. AMENDMENT MODIFICATION NO.	3 EFFECTIVE DAT	F REQUISITION PURC	HASE REO NO	5 PROJECT NO ("Camplican ed
P00001	04-Jun-2002	The Quality of the	7111312 11212 10	
e (SSUED BY	CODE FA8601	7. ADMINISTERED BY	(If other than item t	CODE S1103A
ASC PKWIS POC ELLEN WHITED		DOMA ATLANTA 805 WALKER ST. St	1.75 •	L
1940 ALLBROOK DRISTE 3		. 000 WALKER 5 . 5	Uiit	
	•			
WRIGHT-PATTERSON AFB, OH 45433 NAME AND ADDRESS OF CONTRACTO	_	MARRIETTA, GA 30		NDMENT OF SOCIOLITY (1907)
A CALL AND ADDRESS OF CONSTRUCTOR	one i voli succe. e danty, mate.	and Mib Cadel		N.Z.SIE S. CH. M.Z.IV., A. P. P. P. C.
FUTRON INC			9B. DATI	ED (SEE ITEM 11:
2430 SCHIRRA PLACE				
			X F33601-0	D. OF CONTRACT ORDER NO. 02-D-0008
HIGH POINT, NC 27263				TED (SEE FIEM (3)
ODE 062H2	FACILITY CODE		X 12-Apr-2	002
		IES TO AMENDMENTS OF S	OLICITATIONS	
The upage numbered solicitation is amended as ser for			is extended,	is not extended
(fitters, mist acknowledge receipt of this amendmen)	prior to the hour and date specified in	the solicitation or as amended by one	of the following methods	s
 (a) By completory from 8 and 15, and returning or c. By separate littler or telegram which includes a 	copies of the document, the H	y acknowledging receipt of this amend	boent on each copy of the	e offer submitted:
RECEIVED AT THE PEACE DESIGNATED FOR T	THE RECEIPT OF OFFERS PRIOR 1	O THE HOUR AND DATE SPECIFIC	ED MAY RESULT IN TE	HE
4. BOTTON OF YOUR OFFER Hibs vinue of this	sumendment you desire to change an o	offer already submitted, such change m	ias be made by telegram:	or letter.
provided each telegram or letter makes reference to t		id is received prior to the opening hou	r and date specified	
2 ACCOUNTING AND APPROPRIATION	DATA (If required)			
13 Tule I	ITERA A DEL LUC CANTACTOS A 47	ODIFICATIONS OF CONTRA	2000 (CD 10100)	
		DDIFICATIONS OF CONTRA RDER.NO. AS DESCRIBED II		
A 1518 CHANGE ORDER IS ISSUED PUT				BE MADE IN 1115
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CONTINUATION SHEET REFERENCE NO OF DOCUMENT BEING CONTINUED PAGE F33601-02-D-0008-P00001 2 OF 4 NAME OF OFFEROR OR CONTRACTOR FUTRON INC.

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

Changes in Solicitation/Contract/Order Form

The payment organization has changed from
DFAS-CO NORTH ENTITLEMENT (AIR FORCE HQ0337)
DFAS Columbus Center
North Entitlement Operations
P.O. Box 182266
Columbus, OH 43218-2266

DFAS-CO.SOUTH ENTITLEMENT (AIR FORCE HQ0338)
DFAS-COLUMBUS CENTER SOUTH ENTITLEMENT
P O BOX 182264
COLUMBUS, OH 43218-2264

Changes in Section B

The attached Page 2 of 25 was inadvertently omitted from the original distribution.

Changes in Section F

The correct phone number for Pamela Hale, 88 CG/SCXP, is (937)904-8141

! Atch F33601-02-D-0008, Pg 2 of 25

CONTINUATION SHEET	REFERENCE NO OF DOCUMENT BEING CONTINUED F33601-02-D-0008-P00001	PAGE 3	OF	4	
NAME OF OFFEROR OR CONTRACTOR FUTRON INC.		·			_

Changes in Section G

Summary for the Payment Office

The total funded amount of the contract remains unchanged.

CONTINUATION SHEET	REFERENCE NO OF DOCUMENT BEING CONTINUED F33601-02-D-0008-P00001	PAGE 4	OF	4	
NAME OF OFFEROR OR CONTRACTOR FUTRON INC.					

Changes in Section I

NONE

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NSN 7540-01-152-8057

50336-101

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CONTINUATION SHEET REFERENCE NO. OF DOCUMEN (BEING CONTINUED) F33601-02-D-0008 PAGE F33601-02-D-0008 OF 25 NAME OF OFFEROR OR CONTRACTOR FUTRON INC.

SECTION B Supplies or Services and Prices

ITEM NO SUPPLIES SERVICES MAX UNIT UNIT PRICE MAX AMOUNT OUT 0001 Lump \$ 5 EST

Labor

 ${\rm COST}$ - Nonpersonal services to perform taskings associated with the Fiber Optic and Cable Infrastructure Support (FOCIS) services in accordance with SOW dated 15 Aug 01 and individual delivery orders.

NSN D399-01-SER-VICE SIGNAL CODE A

MAX COST

\$13,000,000.00

GUARANTEED MINIMUM AMOUNT

	SUPPLIES SERVICES	MAX QUANTITY	UNIT	UNIT PRICE	MAX AMOUNT
9002		1.00	Lump Sum	S	\$ EST

Other Direct Costs

COST - As required in the performance of CLIN 0001 and in accordance with SOW dated 15 Aug 01 and individual delivery orders. The contractor shall obtain a minimum of titree (3) commercial prices on subject equipment or supplies and recommend the lower of the prices or provide rationale for other than lowest price, with said prices to be furnished to the program office for a Government determination to purchase the equipment or supplies. General and Administratiave (G&A) costs are allowable.

NSN D399-01-SER-VICE SIGNAL CODE A

MAX COST

\$12,000,000.00

GUARANTEED MINIMUM AMOUNT

NSN 754000 13248051

50336-101

DRAFTMAX AMOUNT ITEM NO SUPPLIES SERVICES MAX UNIT UNIT PRICE QUANTITY \$ NSP 0003 5 I.ump Sum FFP - The contractor shall provide CDRLs A001, A002, A003, A004, A005, A006, A007 and A008 as deliverables within CLINs 0001 and 0002 as noted on each delivery order. NSN D399-01-SER-VICE SIGNAL CODE A 5 MAXNET AMT GUARANTEED MIN AMOUNT

CONTINUATION SHEET RELEASEND OF DOCUMENT BEING CONTINUED

NAME OF OFFEROR OR CONTRACTOR.

FUTRON INC.

F33601-02-D-0008

ÑŚN 7540401-132-8057

50336-101

OPTIONAL FORM 336A (4-86) Sponsored by GSA FAR (48 CFR) 53.110

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Wage and Hour Division, Employment Standards Administration, U.S. Department of Usbor, for review. (See section 4.8%)(2' of Regulations 29 CFR Part 4). 4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.

- 5) The contracting officer transmits the Wage and Hour decision to the centractor,
- 6) The contractor informs the affected employees. Information required by the Regulations must be submitted on SF 1444 or bond paper. When preparing a conformance request, the "Service Contract Act Directory of Occupations" (the Directory) should be used to compare job definitions to insure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination.

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		33601-02-D-000)S 	5	OF 25
NAME OF O	FEROR OR CONTRACTOR INC.		<u> </u>		
		D	R.4 <i>FT</i>		
ITEM NO 0003AC	CDRL A003 FFP - Installation-Enginee NSN D399-01-SER-VICE SIGNAL CODE A	MAX QUANTITY ting Plan	UNIT Lump Sum	UNIT PRICE \$	MAX AMOUN' \$ NSP
				MAX NET AMT GUARANTEED MIN AMOUNT	\$
TEM NO 003AD	SUPPLIES/SERVICES CDRI. A004 FFP - Test/Inspection Repo NSN D399-01-SER-VICE SIGNAL CODE A	MAX QUANTITY rt ·	UNIT Lump Sum	UNIT PRICE \$	MAX AMOUNT \$ NSP
				MAX NET AMT GUARANTEED MIN AMOUNT	<u></u> \$

NSN 7540-01-152-8057

50336-101

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VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 8 years, and 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173) <P>HOLIDAYS: A minimum of eleven paid holidays per year: New Year's Day, Martin Luther King Jr's Birthday, Washington's Birthday, Good Friday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4.174) THE OCCUPATIONS WHICH HAVE PARENTHESES AFTER THEM RECEIVE THE FOLLOWING BENEFITS

- 1) Does not apply to employees employed in a bona fide executive, administrative, or
- professional capacity as defined and delineated in 29 CFR 541. (See CFR 4.156) 2) APPLICABLE TO AIR TRAFFIC CONTROLLERS ONLY - NIGHT DIFFERENTIAL: An employee is entitled to pay for all work performed between the hours of 6:00 P.M. and 6:00 A.M. at the rate of basic pay plus a night pay differential amounting to 10 percent of the rate of basic pay.
- 3) WEATHER OBSERVERS NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered oversime work).

HAZARDOUS PAY DIFFERENTIAL: An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordinance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry- house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving regrading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordance, explosives, and incendiary material differential pay.

** UNIFORM ALLOWANCE **

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or least law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning; such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

NAME OF OF FUTRON I	FEROR OR CONTRACTOR NC.				
		D	RAFT		
ITEM NO	CDRL A007 FFP - Accident/Inciden NSN D399-01-SER-VIC SIGNAL CODE A	QUANTITY:	UNIT Lump Sum	UNIT PRICE \$	MAX AMOUN" \$ NSP
				MAX NET AMT GUARANTEED MIN AMOUNT	S
ГЕМ NO	SUPPLIES/SERVICES	MAX QUANTITY	UNIT	UNIT PRICE	MAX AMOUNT
:	CDRL A008 FFP - Commercial Off-T Supplemental Data NSN D399-01-SER-VICT SIGNAL CODE A	he-Shelf (COTS) N	Lump Sum fanual and A	S ssociated	\$ NSP
				MAX NET AMT GUARANTEED MIN AMOUNT	\$
(7840-0) -152		····-			·

	F33601-02-D-0 Page 5 t
Rigger	
Scale Mechanic	18.5
Sheet-Metal Worker, Maintenance	17.1
Small Engine Mechanic	18.5
Telecommunication Mechanic I	17.1
Talagamusianian Mechanic I	18.5
Telecommunication Mechanic II	20.7
Telephone Lineman	18.5
Welder, Combination, Maintenance	18.5
Well Driller	
Woodcraft Worker	18.5
Woodworker	18.5
Miscellaneous Occupations	15.7
Animal Caretaker	
Carnival Equipment Operator	9.7
Carrian Equipment Operator	11.8
Carnival Equipment Repairer Carnival Worker	12.1
	10.14
Cashier	7.63
Desk Clerk	9.14
Embalmer	
Lifeguard	18.00
Mortician	9.09
Park Attendant (Aide)	20.70
Photofinishing Worker (Photo Int.	11.42
Photofinishing Worker (Photo Lab Tech., Darkroom Tech) Recreation Specialist	9.37
Regulation Specialist	12.67
Recycling Worker	13.14
Sales Clerk	8.49
School Crossing Guard (Crosswalk Attendant)	8.83
Sport Official	8.67
Survey Party Chief (Chief of Party)	
Surveying Aide	16.04
Surveying Technician (Instr. Person/Surveyor Asst./Instr.)	8.23
Swimming Pool Operator	12.60
Vending Machine Attendant	11.60
Vending Machine Repairer	10.12
Vending Machine Repairer	11.40
Vending Machine Repairer Helper	10.12
Personal Needs Occupations	
Child Care Attendant	9.14
Child Care Center Clerk	13.56
Chore Aid	
Homemaker	9.14
Plant and System Operation Occupations	13.05
Boiler Tender	
Sewage Plant Operator	21.30
Stationary Engineer	17.84
Ventilation Equipment Tender	21.87
Water Treatment Dlame of	16.66
Water Treatment Plant Operator	17.84
Protective Service Occupations	
Alarm Monitor	13.27
Corrections Officer	13.98
Court Security Officer	19.49
Detention Officer	
Firefighter	19.49
Guard I	18.24
The standard of the standard o	8.37
Police Officer	13.09
Stevedoring/Longshoremen Occupations	20.73
Blocker and Bracer	
Blocker and Bracer	16.20

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SECTION E Inspection and Acceptance

INSPECTION AND ACCEPTANCE TERMS

Supplies services will be inspected accepted at:

CLIN	INSPECT AT	INSPECT BY	ACCEPT AT	ACCEPT BY
0001	Destination	Government	Destination	Government
0002	Destination	Government	Destination	Government
0003	Destination	Government	Destination	Government
0003AA	Destination	Government	Destination	Government
0003AB	Destination	Government	Destination	Government
0003AC	Destination	Government	Destination	Government
0003AD	Destination	Government	Destination	Government
0003AE	Destination	Government	Destination	Government
0003 AF	Destination	Government	Destination	Government
0003AG	Destination	Government	Destination	Government
0003AH	Destination	Government	Destination	Government

CLAUSES INCORPORATED BY REFERENCE:

252.246-7000	Material Inspection And Receiving Report	DEC 1991
52.246-2	Inspection Of SuppliesFixed Price	AUG 1996
52.246-16	Responsibility For Supplies	APR 1984

CLAUSES INCORPORATED BY FULL TEXT

52.246-4 INSPECTION OF SERVICES--FIXED-PRICE (AUG 1996)

- (a) Definitions. "Services," as used in this clause, includes services performed, workmanship, and material furnished or utilized in the performance of services.
- (b) The Contractor shall provide and maintain an inspection system acceptable to the Government covering the services under this contract. Complete records of all inspection work performed by the Contractor shall be maintained and made available to the Government during contract performance and for as long afterwards as the contract requires.
- (c) The Government has the right to inspect and test all services called for by the contract, to the extent practicable at all times and places during the term of the contract. The Government shall perform inspections and tests in a manner that will not unduly delay the work.
- (d) If the Government performs inspections or tests on the premises of the Contractor or a subcontractor, the Contractor shall furnish, and shall require subcontractors to furnish, at no increase in contract price, all reasonable

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Cleaner, Vehicles		
Elevator Operator		9.42
Gardener		10.06
House Keeping Aid I		11.63
House Keeping Aid II		8,17
Janitor		10.56
Laborer, Grounds Maintenance		10.56
Maid or Houseman		10.70
Pest Controller		8.17
Refuse Collector		11.30
		11.46
Tractor Operator Window Cleaner		11.80
		11.13
Health Occupations		11.13
Dental Assistant		11 00
Emergency Medical Technician (EMT),	/Paramedic/Ambulance Driver	11.02
	The state of the s	11.02
Licensed Practical Nurse II		14.06
Licensed Practical Nurse III		15.78
Medical Assistant		17.65
Medical Laboratory Technician		9.85
Medical Record Clerk		12.01
Medical Record Technician		10.70
Nursing Assistant I		13.65
Nursing Assistant II		7.37
Nursing Assistant III		8.29
Nursing Assistant IV		9.04
Pharmacy Technician		10.16
Phlebotomist		12.28
Registered Nurse T		11.33
Registered Nurse II		16.62
Registered Nurse II		20.28
Registered Nurse II, Specialist Registered Nurse III		20.28
Pagistavad Numer Tit		24.54
Registered Nurse III, Amesthetist		24.54
Registered Nurse IV		29.40
Information and Arts Occupations		23.40
Audiovisual Librarian		17.96
Exhibits Specialist I		15.21
Exhibits Specialist II		20.21
Exhibits Specialist III		22.61
Illustrator I		16.27
Illustrator II		21.62
Illustrator III		
Librarian		24.19
Library Technician		19.93
Photographer I		12.04
Photographer II		13.33
Photographer III		15.21
Photographer IV		20.21
Photographer V		22.61
Laundry, Dry Cleaning, Pressing and Rel Assembler	lated Occupations	25.90
Counter Attendant		6.97
Orga Cleaner		6.97
Finisher, Flatwork, Machine		8.58
Presser, Hand	•	6.97
- Presser, Machine, Drycleaning		6.97
Presser, Machine, Shirts		6.97
	the state of the s	6.97

CONTINUATION SHEET REFERENCE NO. OF DOCUMENT BEING CONTINUED PAGE F33601-02-D-0008 11 OF 25 NAME OF OUTEROR OR CONTRACTOR FUTRON INC. DRAFTSECTION F Deliveries or Performance DELIVERY INFORMATION DELIVERY DATE CLINS UNIT OF ISSUE QUANTITY FOB SHIP TO ADDRESS POP 12-APR-02 TO 1000 Lump Sum 1.00 Dest. F6CCSG 11-APR-07 88 CG/SCXP 2435 5th Street WRIGHT-PATTERSON AFB, OH 45433-7802 Pamela Hale 937-674-8141 0002 POP 12-APR-02 TO Lump Sum 1.00 Dest. Same as CLIN 0001 11-APR-07 POP 12-APR-02 TO 0003 Lump Sum 11-APR-07 0003AA POP 12-APR-02 TO Lump Sum 11-APR-07 0003AB POP 12-APR-02 TO Lump Sum 11-APR-07 0003AC POP 12-APR-02 TO Lump Sum 11-APR-07 0003AD POP 12-APR-02 TO Lump Sum 11-APR-07 0003AE POP t2-APR-02 TO Lump Sum 11-APR-07 0003AF POP 12-APR-02 TO Lump Sum 11-APR-07 0003AG POP 12-APR-02 TO Lump Sum 11-APR-07 0003AH POP 12-APR-02 TO Lump Sum 11-APR-07 CLAUSES INCORPORATED BY REFERENCE:

52.242-15 Stop-Work Order 52,247-34 F.O.B. Destination

AUG 1989

NOV 1991

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APPENDIX C

WAGE DETERMINATION NO: 94-2419 REV (18) AREA: OH, DAYTON
REGISTER OF WAGE DETERMINATIONS UNDER U.S. DEPARTMENT OF LABOR
FOR OFFICIAL USE ONLY BY FEDERAL AGENCIES PARTICIPATING IN MOU WITH DOL

WASHINGTON D.C. 20210

William W.Gross Division of Revision No.: 1994-2419
Director Wage Determinations Date Of Last Revision: 05/31/2001

States: Indiana, Ohio

Area: Indiana Counties of Randolph, Union, Wayne

Chio Counties of Champaign, Clark, Clinton, Darke, Greene, Logan, Miami, Montgomery,

Preble, Shelby

**Fringe Benefits Required Follow the	Occupational	Listings	
		MINIMUM WAGE	Dame
Administrative Support and Clerical Occupations		MINIMUM WAGE	RAIL
Accounting Clerk :			10.00
Accounting Clerk II			10.29
Accounting Clerk III			10.74
Accounting Clerk IV			12.55
Court Reporter			15.66
Dispatcher, Motor Vehicle			13.85
Document Preparation Clerk			14.85
Duplicating Machine Operator			10.57
Film/Tape Librarian			10.57
General Clerk I			10.28
General Clerk II			8.07
General Clerk III			9.06
General Clerk IV			10.75
Housing Referral Assistant			12.85
Key Entry Operator I			16.27
Key Entry Operator II			8.72
Messenger (Courier)			11.31
Order Clerk I			9.04
Order Clerk II			9.61
Personnel Assistant (Employment) I			13.42
Personnel Assistant (Employment) II			9,96
Personnel Assistant (Employment) TIT			11.19
Personnel Assistant (Employment) TV			14.02
Production Control Clerk			15.62
Rental Clerk			16.12
Scheduler, Maintenance			11.02
Secretary I			12.22
Secretary II			2.22
Secretary III			4.33
Secretary IV			6.27
Secretary V			9.95
Service Order Dispatcher			2.14
Stenographer I			1.90
Stenographer II			0.53
Supply Technician			2.60
		1	9.95

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SECTION H Special Contract Requirements

CLAUSES INCORPORATED BY FULL TEXT

H-580 TASK ORDER PROCEDURES (DEC 1988)

- (a) The tasks identified in Section J. (Appendix A). Statement of Work, of this contract are described in general terms. Individual task orders will be required from time to time to assign specifically defined tasks to the contractor.
- (b) Orders shall be issued against the contract in writing, dated and labeled as "TASK NUMBER XXXX" on a DD Form 1155. Each order shall identify the specific task to be accomplished, the completion date and the required reports to be delivered upon completion. Each order shall contain a citation of funds from which payment shall be made and shall be signed by the Contracting Officer. An order is considered "issued" when the Government deposits the order in the mail or hands it to the contractor's representative.
- (c) All PR packages will be reviewed and coordinated by 88 CG/SCXP prior to being submitted to PKWIS. Prior to issuance of a Task Order, the Contracting Officer will send a SOW to the contractor. The contractor shall submit within seven (7) days (or as specified in the Task Order request) a written task order proposal for accomplishing the task requirements to the Contracting Officer. This proposal shall be at no additional cost to the Government. Each such proposal shall be labeled "Technical and Cost Proposal for TASK NUMBER XXXX" and shall include the following information as a manimum:
 - (1) The contractor's overall plan for accomplishing the task requirements of the SOW.
 - (2) Milestone associated with task accomplishment.
 - (3) Proposed person hour by labor category.
 - (4) A Not-to-Exceed (NTE) amount for material in addition to an itemized list of materials .
- (d) The term "person hour" is hereby defined as the performance of one hour of "engineering and or technical support services by one qualified contractor employee".
- (e) The person hour rates set forth in Table L-1 shall be firm fixed price and shall include all direct and indirect costs (including direct labor, overhead, general and administrative expenses, and profit) associated with the performance of services acquired herein. The firm fixed price labor rates shall be used to price labor during the course of the contract.
- (f) Performance periods for individual Task Orders may cross fiscal years. Therefore, the contractor shall propose person hours to be expended for each fiscal year.

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computer data circuits and related apparatus required in the central switching office. Analyzes system failures and other unusual system occurrences to isolate the source of the problem and determine whether the failure is caused by software, hardware, or other factors. They maintain manual and/or computerized central office records, including detail records, traffic analysis records, cable records, line records, subscriber service records and spare parts inventories.

23950 TELEPHONE LINEMAN

This occupation includes jobs that involve installing, and repairing aerial and underground communications lines and auxiliary equipment such as conduits, insulators, and poles. The work does not require completing line connections.

29086 ENGINEERING TECHNICIAN VI

Independently plans and accomplishes complete projects or studies of broad scope and complexity. Or serves as an expert in a narrow aspect of a particular field of engineering, e.g., environmental factors affecting electronic engineering. Complexity of assignments typically requires considerable creativity and judgment to devise approaches to accomplish work, resolve design and operational problems, and make decisions in situations where standard engineering methods, procedures, and techniques may not be applicable. Supervisor or professional engineer provides advice on unusual or controversial problems or policy matters; completed work is reviewed for compliance with overall project objectives. May supervise or train and be assisted by lower level technicians. Performs one or a combination of such typical duties as:

Prepares designs and specifications for various complex equipment or systems (e.g., a heating system in an office building, or new electronic components such as solid state devices for instrumentation equipment).

Plans approach to solve design problems; conceives and recommends new design techniques; resolves design problems with contract personnel, and assures compatibility of design with other parts of the system.

Designs and coordinates test set ups and experiments to prove or disprove the feasibility of preliminary design; uses untried and untested measurement techniques; and improves the performance of the equipment. May advise equipment users on redesign to solve unique operational deficiencies.

Plans approach and conducts various experiments to develop equipment or systems characterized by (a) difficult performance requirements because of conflicting attributes such as versatility, size, and ease of operation; or (b) unusual combination of techniques or components. Arranges for fabrication of pilot models and determines test procedures and design of special test equipment.

31362 TRUCKDRIVER, MEDIUM TRUCK

Straight truck, 1 1/2 to 4 tons inclusive, usually 6 wheels.

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SECTION I Contract Clauses

CLAUSES INCORPORATED BY REFERENCE:

52.203-3	Gratuities	
52.202-1	Definitions	APR 1984
52.223-3		MAY 2001
52.253-1	Hazardous Material Identification And Material Safety Data	JAN 1997
52.249-14	Computer Generated Forms	JAN 1991
52.249-14	Excusable Delays	APR 1984
52.249-6	Default (Fixed-Price Supply & Service)	APR 1984
52.249-4	Termination (Cost Reimbursement)	SEP 1996
32.249-4	Termination For Convenience Of The Government (Services) (Short Form)	APR 1984
52.248-1	Value Engineering	EED 4000
52.246-25	Limitation Of LiabilityServices	FEB 2000
52.246-21	Warranty of Construction	FEB 1997
52.244-6	Subcontracts for Commercial Items and Commercial	MAR 1994
52.244-5	Subcontracts for Commercial Items and Commercial Components Competition In Subcontracting	
52.244-2	Subcontracts	DEC 1996
52.243-2 Alt I		AUG 1998
52.243-2	ChangesCost-Reimbursement (Aug 1987) - Alternate I ChangesCost-Reimbursement	APR 1984
52.243-1 Alt I	Changes Fixed Price (Ave. 1097)	AUG 1987
52.243-I	ChangesFixed Price (Aug 1987) - Alternate 1 ChangesFixed Price	APR 1984
	I Stop-Work Order (Aug 1989) - Alternate I	AUG 1987
52.242-15	Stop-Work Order (Aug 1989) - Alternate 1	APR 1984
52.242-4	Certification of Final Indirect Costs	AUG 1989
52.242-1	Notice of Interview District Costs	JAN 1997
	Notice of Intent to Disallow Costs	APR 1984
52.236-21 Att.	Specifications and Drawings for Construction (Feb 97) - Alternate	TAPR 1984
52.236-3	specifications and Drawings for Construction	FEB 1997
52.236-2	Site Investigation and Conditions Affecting the Work	APR 1984
52,233-3 Alt I	Differing Site Conditions	APR 1984
52.233-3 ART	The state of the s	JUN 1985
52.233-1 Alt I	Protest After Award	AUG 1996
52.233-1 An 1	Disputes (Dec 1998) - Alternate I	DEC 1991
52.232-25	Disputes	DEC 1998
52.232-23	Prompt Payment	MAY 2001
5 2 .232-23	Assignment Of Claims	JAN 1986
52.232-16	Limitation Of Cost	APR 1984
52.232-10	Progress Payments	MAR 2000
52.232-11	Extras	APR 1984
52.232-1	Discounts For Prompt Payment	MAY 1997
52,217-5	Payments	APR 1984
	TaxesContracts Perform. Hin U.S. Possessions On Pagetto Rico	APR 1954
	Authorization and Consent	JUL 1995
. 4.443-14	Toxic Chemical Release Reporting	OCT 2000
No. 2 Comment		

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APPENDIX B SKILL CATEGORY DESCRIPTIONS AND QUALIFICATIONS

PROJECT MANGER

DUTIES: Organizes, directs, and manages the task requirements. Develops schedules, coordinates resources and serves as technical lead. Responsible for systems tests. Meets with Government personnel and contractor personnel to formulate and review delivery order plans and deliverable items. Ensures conformance with delivery order schedules and costs. Must have demonstrated capability for oral and written communications with all levels of management. Must have a thorough knowledge of the capabilities of distribution systems.

EXPERIENCE: Ten (10) years of progressive experience in managing, engineering, and installation of distribution systems projects. Must have demonstrated management expertise through the effective use of project management scheduling tools. Must have proven expertise in the management and control of funds and resources and demonstrated capability in managing multi-task delivery orders of this type and complexity.

EDUCATION REQUIREMENT: A Bachelor's degree from an accredited college or university with a major in Engineering, Business, or other related scientific or technical discipline.

01117 GENERAL CLERK III

Work requires a familiarity with the terminology of the office unit. Selects appropriate methods from a wide variety of procedures or makes simple adaptations and interpretations of a limited number of substantive guides and manuals. The clorical steps often vary in type or sequence, depending on the task. Recognized problems are referred to others.

29062 DRAFTER (COMPUTER AIDED DESIGN/DRAFTING) II

Prepares various drawings of such units as construction projects or parts and assemblies, including various views, sectional profiles, irregular or reverse curves, hidden lines, and small or intricate details. Work requires use of most of the conventional drafting techniques and a working knowledge of the terms and procedures of the occupation. Makes arithmetic computations using standard formulas. Familiar or recurring work is assigned in general terms. Unfamiliar assignments include information on methods, procedures, sources of information, and precedents to follow. Simple revisions to existing drawings may be assigned with a verbal explanation of the desired results. More complex revisions are produced from sketches or specifications, which clearly depict the desired product.

Typical assignments include:

From a layout and manual references, prepares several views of a simple gear system. Obtains dimensions and tolerances from manuals and by measuring the layout.

Prepares and revises detail and design drawings for such projects as the construction and installation of electrical or electronic equipment, and plant wiring. Drawings typically include details of conduit layouts; or wiring diagrams indicating transformer suges, conduit locations and mountings.

Draws base and elevation views, sections, and details of structures: communication projects; or prepares block maps, indicating infrastructure locations.

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52,237-2	Protection Of Government Buildings, Equipment, And Vegetation	n APR 1984
52,237-3	Continuity Of Services	JAN 1991
52,242-13	Bankruptcy	JUL 1995
52.244-2	Subcontracts	AUG 1998
52.253-1	Computer Generated Forms	JAN 1991
252,263-700	2 Display Of DOD Hotline Poster	DEC 1991
5352.242-90	00 CONTRACTOR ACCESS TO AIR FORCE INSTALLATIONS	MAY 1996
	(MAY 1996)	3174 1 1990
5352,237-90	01 CONTRACTOR IDENTIFICATION (AFMC) (JUL 1997)	JUL 1997
5352.228-90	01 INSURANCE CLAUSE IMPLEMENTATION (AFMC) (JUL	JUL 1997 JUL 1997
	1997)	JUL 1997
5352.223-900	OF HEALTH AND SAFETY ON GOVERNMENT	T 01 1007
	INSTALLATIONS	JUN 1997
5352,223-900	00 USE OF HAZARDOUS MATERIALS IN THE PERFORMANCE	- H.H. 1007
	OF ON-BASE CONTRACTS (AFMC) (JUL 1997)	E 1CL 1997
5352.223-900	00 ELIMINATION OF USE OF CLASS I OZONE DEPLETING	11.17.1006
	SUBSTANCES (ODS) (MAY 1996)	MAY 1996
252.242-7004	Material Management And Accounting System	DEC 3000
252.242-7000	Postaward Conference	DEC 2000
252,232-7007		DEC 1991
252,231-7000		AUG 1993
252,227-7018		DEC 1991
	Small Business Innovation Research (SBIR) Program	- JUN 1995
252,225-7031	Secondary Arab Boycott Of Israel	
252.225-7026	Reporting Of Contract Performance Outside The United States	JUN 1992
252.225-7025	Restriction on Acquisition of Forgings	JUN 2000
252.223-7001	Hazard Warning Labels	JUN 1997
252.215-7002	Cost Estimating System Requirements	DEC 1991
252.215-7000	Pricing Adjustments	OCT 1998
252.209-7000		DEC 1991
	Acquisition From Subcontractors Subject To On-Site Inspection Under The Intermediate Range Nuclear Forces (INF) Treaty	NOV 1995
252.203-7001	Prohibition On Persons Convicted of Fraud or Other Defense-	
	Contract-Related Felomes	MAR 1999
252.201-7000	Contracting Officer's Representative	
252.204-7002	Payment For Subline Items Not Separately Priced	DEC 1991
252.204-7003	Control Of Government Personnel Work Product	DEC 1991
252.204-7004	Required Central Contractor Registration	APR 1992
252 205-7000	Provisions Of Information To Construction	MAR 2000
252.209-7004	Provisions Of Information To Cooperative Agreement Holders	DEC 1991
,	Subcontracting With Firms That Are Owned or Controlled By The Government of a Terrorist Country	MAR 1998
252.219-7010	Alternate A	
252.223-7006		JUN 1998
	Prohibition On Storage And Disposal Of Toxic And Hazardous Materials	APR 1993
252.225-7001	Buy American Act And Dolumes Of have a	
252.225-7002		MAR 1998
	From Engrand California Commence and the commence of the comme	DEC 1991
	Components)	AUG 2 000
	Profession Control Control Control	
	Total Certain Domestic Commodities	AUG 2000

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ATTACHMENT #3 ACRONYMS

AFCSA Air Force C4 Systems Architecture AFFSA: Air Force Flight Standards Agency

AFOSH: Air Force Occupational Safety, Fire Prevention and Health Program

BCE Base Civil Engineering

C4 Command, Control, Communications, and Computer Systems

CCSP Communications-Computer Systems Project

CFP Contractor Furnished Equipment
CFP Contractor Furnished Property

CO Contracting Officer
COTS Commercial-Off-the-Shelf
CSO Communications Systems Officer
DISN Defense Information System Network

DoD Department of Defense DS Distribution System

FAR Federal Acquisition Regulation
FDDI Fiber Distributed Data Interface
GFP Government Furnished Property

HF High Frequency
LAN Local Area Network
LMR Land Mobile Radio
NAVAIDS Navigational Aids

NT Microsoft New Technology

PM Program Manager
POC Point of Contact

PSA Project Support Agreement
QAE Quality Assurance Evaluator
SOR Statement of Requirement
SOW Statement of Work

TCP/IP Transmission Control Protocol/Internet Protocol

USAF United States Air Force

WAN Wide Area Network

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between a delivery order or task order and this contract, the contract shall control.

(c) If mailed, a delivery order or task order is considered "issued" when the Government deposits the order in the mail. Orders may be issued orally, by facsimile, or by electronic commerce methods only if authorized in the Schedule.

(End of clause)

- 52.216-19 ORDER LIMITATIONS. (OCT 1995)
- (a) Minimum order. When the Government requires supplies or services covered by this contract in an amount of less than \$50,000,00 , the Government is not obligated to purchase, nor is the Contractor obligated to furnish, those supplies or services under the contract.
- (b) Maximum order. The Contractor is not obligated to honor:
- (1) Any order for a single item in excess of \$13,000,000.00
- (2) Any order for a combination of items in excess of \$25,000,000.00; or
- (3) A series of orders from the same ordering office within 30 days that together call for quantities exceeding the limitation in subparagraph (1) or (2) above.
- (c) If this is a requirements contract (i.e., includes the Requirements clause at subsection 52.216-21 of the Federal Acquisition Regulation (FAR)), the Government is not required to order a part of any one requirement from the Contractor if that requirement exceeds the maximum-order limitations in paragraph (b) above.
- (d) Notwithstanding paragraphs (b) and (c) above, the Contractor shall honor any order exceeding the maximum order limitations in paragraph (b), unless that order (or orders) is returned to the ordering office within 10 calendar days after issuance, with written notice stating the Contractor's intent not to ship the item (or items) called for and the reasons. Upon receiving this notice, the Government may acquire the supplies or services from another source.

(End of clause)

- 52.216-22 INDEFINITE QUANTITY. (OCT 1995)
- (a) This is an indefinite-quantity contract for the supplies or services specified, and effective for the period stated, in the Schedule. The quantities of supplies and services specified in the Schedule are estimates only and are not purchased by this contract.
- (b) Delivery or performance shall be made only as authorized by orders issued in accordance with the Ordering clause. The Contractor shall furnish to the Government, when and if ordered, the supplies or services specified in the Schedule up to and including the quantity designated in the Schedule as the "maximum". The Government shall order at least the quantity of supplies or services designated in the Schedule as the "minimum".
- To rept the my limitations on quantities in the Order Limitation, clause or in the Schedule, there is no limit on the number of orders that may be issued. The Government may issue orders requiring delivery to multiple destinations or performance at multiple locations.

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ATTACHMENT #1 to SOW

This table represents the expectations/projections of the types of proposals required, estimated number of each type and the timeframes for response by contractor for each.

Type of Request	% of total*	Proposal Time
Routine	30%	7 work days
Priority	40%	5 work days
High Priority	30%	2 work days

^{*}stats over contract life, not day-to-day, month-to-month etc.

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- (a) The use in this solicitation or contract of any Federal Acquisition Regulation (48 CFR Chapter 1) clause with an authorized deviation is indicated by the addition of "(DEVIATION)" after the date of the clause.
- (b) The use in this solicitation or contract of any <u>Defense Federal Acquisition Regulation Suppplement</u> (48 CFR (<u>lianter 2</u>)) clause with an authorized deviation is indicated by the addition of "(DEVIATION)" after the name of the regulation.

252.219-7009 SECTION 8(A) DIRECT AWARD (JUN 1998)

- (a) This contract is issued as a direct award between the contracting office and the 8(a) Contractor pursuant to the Memorandum of Understanding dated May 6, 1998, between the Small Business Administration (SBA) and the Department of Defense. Accordingly, the SBA is not a party to this contract. SBA does retain responsibility for 8(a) certification, for 8(a) eligibility determinations and related issues, and for providing counseling and assistance to the 8(a) Program. The cognizant SBA district office is:
- U.S. Small Business Administration North Carolina District Office 200 North College Street, Suite A2015 Charlotte NC 28202-2173 &704)344-6563-6769
- (b) The contracting office is responsible for administering the contract and for taking any action on behalf of the Government under the terms and conditions of the contract; provided that the contracting office shall give advance notice to the SBA before it issues a final notice terminating performance, either in whole or in part, under the contract. The contracting office also shall coordinate with the SBA prior to processing any novation agreement. The contracting office may assign contract administration functions to a contract administration office.
- (c) The Contractor agrees that--
- (1) It will notify the Contracting Officer, simultaneous with its notification to the SBA (as required by SBA's 8(a) regulations at 13 CFR 124.308), when the owner or owners upon whom 8(a) eligibility is based plan to relinquish ownership or control of the concern. Consistent with Section 407 of Pub. L. 100-656, transfer of ownership or control shall result in termination of the contract for convenience, unless the SBA waives the requirement for termination prior to the actual relinquishing of ownership and control; and
- (2) It will not subcontract the performance of any of the requirements of this contract without the prior written approval of the SBA and the Contracting Officer.

(End of Clause)

5352,216-9001. AWARDING ORDERS UNDER MULTIPLE AWARD CONTRACTS. (MAY 1996), Alternate II (MAY 1996).

a) All multiple award contractors shall be provided a fair opportunity to be considered for each order in excess of \$2,500 pursuant to the princedures established in this clause, onless the contracting officer determines that:

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3.1 Contractor Furnished Property (CFP) And Services

The Contractor shall provide all personnel, equipment, tools, transportation, supervision, and other items and services necessary to accomplish the requirements of the contract and each task order. Task orders will state the specific work to be accomplished, location, GFP, and the task order required completion date. The Contractor shall clearly mark all CFP with the contractor's name.

3.1.1 Construction Equipment

The Contractor shall provide construction equipment (e.g., backhoes, trenchers, loaders, etc.) required to support implementation. The Contractor shall be responsible for transportation of construction equipment to/from the work site.

3.2 Supplies/Material

Unless otherwise specified, the Contractor shall provide and transport all supplies/materials required to support implementation (e.g., cables, terminals, hardware, etc.). At the completion of the task order unused and salvageable supplies/material will be turned over to the Government.

3.3 Storage

The Contractor shall be responsible for the storage and protection of all Contractor supplies materials and equipment.

3.4 End-Item System Equipment

The Contractor may be required to supply some or all of the Commercial-Off-the-Shelf (COTS) end-item system equipment as identified in the specific task order. End-item system equipment that the Contractor may be required to supply includes, but is not limited to, the following: hubs, routers, bridges, file servers, print servers, microwave transmitters/receivers, and switches. Unless otherwise specified, the Contractor shall provide copies of existing COTS technical manuals and warranty documentation for Contractor-supplied end-item system equipment. The Contractor shall identify familiarization requirements and conduct first-time familiarization for Government personnel to ensure proper operation and maintenance of the system(s). The Contractor shall provide for the transfer of warranties to the Government upon completion of the task order. (CDRL 0008)

3.5 Construction Support

The Contractor shall be responsible for construction support as identified in the task order including construction equipment (Contractor Furnished Equipment (CFE)). The Contractor shall be responsible for complying with host Base Civil Engineering (BCE) construction requirements. The Contractor shall obtain written permission from the BCE and complete AF Form 103 per AFI 33-104 prior to performing any digging, trenching, building room modifications, or electrical power modifications/connections.

4.0 GENERAL INFORMATION

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CONTINUATION SHEET REFERENCE NO. OF DOCUMENT BEING CONTINUED PAGE F33601-02-D-0008 23 OF 25

NAME OF OFFEROR OR CONTRACTOR FUTRON INC.

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- (c) During performance of the contract, the contractor shall be responsible for obtaining required identification for newly assigned personnel and for prompt return of credentials and vehicle passes for any employee who no longer requires access to the work site.
- (d) When work under this contract requires unescorted entry to controlled or restricted areas, the contractor shall comply with AFI 31-209, the Air Force Resource Protection Program, and AFI 31-501, Personnel Security Program Management, as
- (e) Upon completion or termination of the contract or expiration of the identification passes, the prime contractor shall ensure that all base identification passes issued to employees and subcontractor employees are returned to the issuing office.
- (f) Prior to submitting an invoice for final payment, the prime contractor shall obtain a clearance certification from the issuing office which states all base identification passes have been turned in, accounted for, or transferred to a follow-on contract. This certification shall be submitted to the contracting officer prior to submission of the final invoice for payment.
- (g) Failure to comply with these requirements may result in withholding of final payment. (End of clause)
- 5352.245-9004 BASE SUPPORT (AFMC) (JUL 1997)

Base support may be provided by the Government to the Contractor in accordance with this clause. Failure by the Contractor to comply with the requirements of this clause may release the Government, without prejudice, from its obligation to provide base support by the date(s) required. If warranted, and if the Contractor has complied with the requirements of this clause, an equitable adjustment may be made, if appropriate, if the Government fails to provide base support by the date(s) required.

- (a) Base support includes Government-controlled working space, material, equipment, services (including automatic data processing), or other support (excluding use of the Defense Switched Network (DSN)) which the Government determines can be made available at, or through, any Air Force installation where this contract shall be performed. All Government property in the possession of the Contractor, provided through the base support clause, shall be used and managed in accordance with the Government Property clauses.
- (b) The Air Force installations providing the support shall be listed in subparagraph (e), and the Government support to be furnished by each installation under this contract shall be listed in subparagraph (f).
- (c) Unless otherwise stipulated in the contract schedule, support shall be provided on a no-charge-for-use basis and the value shall be a part of the Government's contract consideration.
- (d) The Contractor agrees to unmediately report (with a copy to the cognizant CAO) inadequacies, defective Government-Furnished Property (GFP), or nonavailability of support stipulated by the contract schedule, together with a recommended plan for obtaining the required support. The Government agrees to determine (within 10 workdays) the validity and extent of the involved requirement and the method by which it shall be fulfilled (e.g., purchase, rental, lease, GFP, etc.). Facilities shall not be purchased under this clause. Additionally, the Contractor (or authorized representative) shall not purchase, or otherwise furnish any base support requirement provided by the clause (or authorize others to do so), without prior written approval of the Contracting Officer regarding the price, terms, and conditions of the proposed purchase, or approval of other arrangements.
- (c) Following are installations where base support will be provided WRIGHT PATTERSON AFB OH.

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Management Plan (HMMP) to determine proper procedures for completing WP Form 1414's, labeling, and storage of hazardous materials and disposal of empty hazardous materials containers resulting from the Contractor's activities. The Contractor shall complete a Hazardous Material Waste Report (CDRL 0006).

1.5.3 Mishap Reporting.

The Contractor shall immediately correct safety violations of Contractor and subcontractor personnel and immediately notify the designated Government project manager when a potential hazardous or unsafe condition exists. The Contractor shall provide protection to Government property to prevent damage during implementation or when Government property is under their control or possession. The Contractor shall immediately notify the designated Government project manager of all mishaps resulting in personnel injury. Government property damage, utility damage, or financial loss to the United States Government. The Contractor shall secure the mishap scene and immediately impound all wreckage, related items, and documentation until released by the designated Government project manager. The Contractor shall fully support the Government in any mishap or hazard investigation. (CDRL 0007)

1.6 Security

The majority of this contract is Unclassified but Sensitive; however, there may be times when work will be performed on classified equipment up to and including SECRET and/or within controlled areas. All individuals will be required to have a SECRET clearance prior to working on or handling classified equipment.

The Contractor shall comply with DD Form 254, DoD Contract Security Classification Specification, attached to this contract. DoD military, civilian, consultants, and contractor personnel using unclassified automated information systems must have at a minimum a National Agency Check/Entrance national Agency check IAW DoD 5200.2-R. Tasks will require that Contractor personnel be cleared for access to Secret information.

The Contractor shall be responsible for safeguarding all Government property provided for Contractor use. At the end of each work day, all facilities, equipment, and supplies under the Contractor's control or in the Contractor's possession shall be secured.

1.7 Hours of Operation

1.7.1 Normal Hours of Operation.

The Contractor shall perform the services required under this contract during normal duty hours of the site where work is being performed. The Contractor shall obtain approval from the CO and Government Project Manager for work during any time period outside of normal duty hours.

1.7.2 Holidays.

The Contractor shall not perform services required under this contract on federal holidays or site-unique do an-days unless prior approval is obtained from the CO.

CONTINUATION SHEET	REFFRENCE NO OF DOCUMENT BEING CONTINUED F33601-02-D-0008	PAGE 25	OF	25
NAME OF OFFEROR OR CONTRACTOR			·····	

NAME OF OFFEROR OR CONTRACTOR FUTRON INC.

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SECTION J List of Documents, Exhibits and Other Attachments

<u>FORM NR</u>	TITLE	<u>DATE</u>	# PAGES	
Appendix A Appendix B	Statement of Work (SOW) Skill Category Descriptions & Qualifications	15 Aug 01 15 Aug	13 01	03
Appendix C Appendix D Exhibit 1	Wage Determination 1994-2419 Rev: 18 Table L-1 Contract Data Requirements List with attached	31 May 01 Dated by Offeror 13 Jul 01	09	32
Exhibit 2	CDRLs A002, A003, A004, A005, A006, A007 & A008 DD254, Contract Security Classification Specification	7 Jul 01	04	

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fulfill the basic tasks of the contract shall be the contractor's responsibility and shall not be funded by the Government.

- 2. Contractor employees shall be easily recognized as contractor employees. The Contractor shall furnish an identifying badge, which shall include as a minimum, the person's name, name of the Contractor, and the word "Contractor." Each employee shall wear the badge on the outer clothing on the front of the body between the neck and waist so that the badge is visible at all times. In addition, each person shall be required to identify themselves as a contractor employee in all written correspondence and telephone conversations.
- d) The Contractor shall designate the Contractor's on-site team leader and an alternate(s) as the Site POC. The Site POC shall be responsible for the performance and quality of work by all participants and implementation of the contractor's quality control and safety programs through all phases of the project at the work site. The Site POC or alternate(s) shall have full authority to act for the Contractor on all contract matters relating to daily on-site operation. The Site POC shall be the interface for all work site communications with the Government, including quality, safety, and discrepancy matters.

1.4 Tasks

1.4.1 Furnish, Install, and Test.

The Government will engineer the project and provide the Contractor with a Communications-Computer Systems Project (CCSP) package with intention that the Contractor will provide none, some, or all of the items (supplies/material and equipment) identified on the List of Materials. The Contractor will not be required to certify the Government design, but shall verify and validate the physical parameters (e.g., quantities, cable lengths, manhole/duct availability, etc.) identified in the CCSP package. Discrepancies between the CCSP package and actual site conditions shall be reported to the contracting officer or designated representative for resolution. The Contractor shall accomplish all necessary actions to identify and contact subcontractor(s) required for project implementation. The Contractor shall utilize the Government package and survey information to develop a complete technical and cost proposal for implementation and integration. The Contractor shall ensure that any Contractor-developed changes to the Government technical solution will integrate into the existing base C4 infrastructure. (CDRLs 0001, 0002, 0003)

1.4.2 System Implementation.

The Contractor shall be responsible for the installation of complete cable plant systems as directed by the task order. As part of system implementation, the Contractor shall use applicable standards, references, and make Contractor implementation plans available to the Project Manager.

1.4.3	Implementation Testing.	s the c	
		.—» 1 .	-

$\mathbf{APPENDIX} \ \mathbf{A}$

STATEMENT OF WORK

FOR

FIBER OPTIC and CABLE
INFRASTRUCTURE SUPPORT (FOCIS)
AT WRIGHT-PATTERSON AFB OHIO

DATED: 15 Aug 01

Prepared by 88 CG/SCXP WRIGHT-PATTERSON AIR FORCE BASE

1

1.0 DESCRIPTION OF SERVICES

1.1 Scope

1.1.1 Introduction

The 88th Communications Group's mission is to provide communication, computer and related systems support services to Defense activities at WPAFB and other related remote sites. In addition to supporting computer systems of all types and varieties the 88 CG supports many of the Wright-Patterson Air Force Base (WPAFB) Local Area Networks (LAN), Metropolitan Area Networks (MAN), Wide Area Networks (WAN) and DoD unclassified classified networks.

1.1.2 Objective

The central focus of this contract shall be to provide management, engineering, installation, upgrading, rerouting, terminating, testing and removal of computer/communications infrastructure at Wright-Patterson AFB. OH, as identified in the individual task orders. The purpose of the contract will be for, but not limited to:

- Inter-building work installation, upgrading, rerouting, terminating, testing, and removal of copper cable and fiber running through the manhole/handhole and duct system
- Intra-building work copper cable termination, acceptance, inspection and testing, fiber optic
 cable termination, cable acceptance, inspection and documentation.

Anticipate continuous efforts for inside plant work and approximately five (5) outside plant projects per year.

1.2 Applicable Documents

The following is a sample of standards to be used as applicable in the performance of this contract. It is the Contractor's responsibility to obtain and adhere to all industry standards and best commercial practice documentation. The Government will identify and provide location to obtain equipment-unique technical documentation to support Government Furnished Property (GFP).

Occupational Safety and Health Administration (OSHA)

Homepage: http://www.osha.gov

Standards: http://www.osha-sic.gov.OCIS/standards_related.html

Compliance assistance: http://www.osha.gov/compliance/



Appendix D. Table 4.-1 27 Aug 01

Detailed Cost Format

Detailed Cost Format - Contract Year 1

Category	Direct Labor Unburdeneg			et Labor Rate Burdened	Percentage o <u>f Use</u>	Haun	Labor Ç <u>u</u> st	Pully Burdened Composite Rate
Project Manager						322		
Prime Contractor	S		s		1189%	322 0		
Subcontractor Team Member A	s		5		(ch.)	0.0		
Subcontractor Team Momber B	5	_	•		0%;	97.		
Subcontractor Team Member C	\$		Ś		12 rd o	6.6	•	
Subcontractor Team, Member D	\$,	S	_	7.0 m	0.0		
Subcontractor Team Member F	5	_	5		(:6."	0.0	_	
Total Project Manager	*				(170) 6		\$10,551.94	
General Clerk III						50		
Prime Connactor	S		5		[(00%)	50.0		
Subcontractor Team Member A	S	_	Š		£19 n	1131		
Subcontractor Team Member B	\$		S	_	 (;^,,	0.0		
Subcontractor Team Member C	S		Š		0.9	0 to	\$0.00	
Subcontractor Team Member D	Š		5		() ° u	(1.17		
Subcontractor Team Member E	\$		Ś		(;b),	10.0	\$6.00	
Total General Clerk III	-		,		(00%)	50.0	50.00	
Drafter H						_		
Prime Contractor		_				, 2		
Subcontractor Team Member A	\$ =		\$ S		100%	2.0	545.26	
Subcontractor Team Member B	; \$		5		(10)	(1.1)	SC 100	
Subcontractor Team Member C	5	-			Oo."	1) ()	\$0.08)	
Subcontractor Team Member D		-	5	-	(10.5	(0.0)	\$0.00	
Subcontractor Team Vember E	S S		5	•	1100	13.40	50.00	
Total Drafter H	3		5	-	- ! ^{}0} n	0.0	S (178)	_
Total Draffer II					CO 12 11	2.0	545.26	
Cable Splicer	_					1,716		
Prime Contractor	5		5		1(4)%	1.716.0	\$48,425.52	
Subcontractor Team Member A	5	-	\$	-	Go.	0.0	\$(7.02)	
Subcontractor Team Member B	5	-	5		O ¹⁰ (c)	() ()	\$0.90	
Subcontractor Team Member C	\$		ς		112 0	0 G	\$0.00	
Subcontractor Team Member D	5	-	5	-	D ^a %	i. 0	\$0.00	
Subcontractor Team Member E	S		5		()°.	0.6	\$0.00	
Total Cable Splicer				_	170%	1,716.0	\$48,425.52	
Electronic Technician, Maintenance III						31		
Prime Contractor	5		S		11)()° o	31.0	\$860.87	
Subcontractor Team Member A	S	_	S.		11%	1) (1	\$0.00	
Subcontractor Team Member B	S		S		1)9 0	(5,1)	\$0.00	
Subcontractor Team Member C	5	-	5	-	(1° o	0.6	\$0.00	
Subcontractor Team Member D	5		5		O^{n}	(1,1)	50.00	
Subcontractor Team Member E	5		S		Q* ii	0.0	\$0.00	
Total Electronic Technician, Maintenance III				_	I()()* o	34.0	\$860.87	
Heavy Equipment Operator						10		
Prime Contractor	S		S	_	113 2	() ()	\$0.00	
Subcontractor Team Member A	5		\$	_	!()()° a	10.0	\$279.70	
Subcontractor Team Member B	\$	_	5		. 1761 - 6	0.0	\$0.00	
Subcontractor Team Member C	\$		Š		ne o	0.0	\$6.00	
Subcontractor Team Member D	\$		5		(10.5	0.0	\$0.00	
Subcontractor Team; Member E	5		5	-	(10 p	0.0		
Total Heavy Equipment Operator	·		,	-	1000	Ų i	\$6.00	
Laborer						1		
Prime Contractor	\$				1	2.041	DA. 1.00 5	
Subcontractor Team Member A	\$,		100%		\$36,023.65	
Subcontractor Lam Member B	\$. ;	,		() ₀ ,,	0.0	\$0.00	
See a series of 11 and sugary D			,	•	(ff o	10.50	\$0.00	

Wright	<u>Patterson</u>	4FR	Ohio
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				- <u>-</u> -	<u></u>	Vright	Patterson :	4 <i>FB, Ohio</i>
Subcontractor Team Member C	S		. 5					
Subcointractor Team Member D	Ş		. 3	-	(74.0	0.	U S O ((()	
Subcontractor Team Member E	Š		- 5	-	() o a	O) \$ ((44)	
Total Laborer	3		. 2	-	[14.**	() i	50.00	
					D(7° a	2,040,3	\$43,758 06	
Telecommunications Mechanic J								
Prime Contractor	\$		The second			193		
Subconstructor Team Member A	Š		· \$		100%	1937	\$6,621,83	
Subcoritractor, Team Member B	S		. s	-	()ª ₀	0.6	\$0.00	
Subcontractor Team Member C	\$		` ` ` \$	•	0%	0.0	\$0.00	
Subcontractor Team Member D	5	•	_	-	(J o .5	0.0	\$0.00	
Subcomtractor Team Member E	S	-	\$ \$	•	()° o	0.0	\$0.00	
Total Telecommunications Mechanic I	3	-	2	- ,	()%	0.0	\$0.00	
1					I(π)%	193,0	\$6,621.83	
Teleco ramunications Mechanic II								
Prime Contractor	5	_				<u>340</u>		
Subconstructor Team Member A	\$		Ş	4	100%	340.0	\$13,056.00	
Subcontractor Team Member B	5	•	\$	-	(10)	0.0	\$ 0.00	
Subcorntructor Team Member C	5	-	2	-	0%	0.0	\$0.00	
Subcorstructor Team Member D	s \$	-	\$	-	() o a	0.0	\$0.00	
Subconstructor Team Member E	\$ \$	-	\$	-	Ué	0.0	\$0.00	
Total Telecommunications Mechanic II	.)	-	S		(10.0	0.0	\$0.00	
The state of the s					100%	340.0	\$13,056.00	
Telephone Lineman								
Prime Contractor	S	_				10		
Subcontractor Team Member A	5		•		100%	10.0	\$343.10	
Subcontractor Team Member B	. , S	•	S		Office a	0.0	\$0.00	
Subcontractor Team Member C	5 5	-	5		179 €	0.0	\$0.00	
Subcontractor Team Member D	\$	•	\$	-	li _p ^u	0.0	\$0.00	
Subcontractor Team Member E		-	S	-	()° a	6.0	\$0.00	
Total Telephone Lineman	\$	-	5		Uo a	0.0	\$0.00	
277.7.1.2.1					100%	10.0	\$343.10	
Engineering Technician VI								
Prime Contractor	S					46		
Subcontractor Team Member A	0				100%	46 0	\$2,551.44	
Subcontractor Team Member B	S					0.0	\$0.00	
Subcontractor Team Member C	S	-	S	•	0.00	U,U	\$0.00	
Subcontractor Team Member D	5	-	-	-	170 0	0.0	\$0.00	
Subcontractor Team Member E	5		2	-	0.99	0.0	\$0.00	
Total Engineering Technician VI	ے	-	\$		(J* 6	6.0	\$0.00	
					100%	46.0	\$2,651.44	
Truck Driver, Medium Truck								
Prime Contractor	S		S			10		
Subcontractor Team Member A	s d	_	.		(28 a	0.0	\$0.00	
Subcontractor Team Member B	5				100%	10.0	\$233.80	
Subcontractor Team Member C	5	•	S	•	0%	0.0	\$0.00	
Subcontractor Team Member D	5	-	S	-	Onla	0.0	\$0.00	
Subcontractor Team Member E	S	-	\$	-	(i ^a o	0.0	\$0.00	
otal Truck Driver, Medium Truck	٥	-	5	·	Oo.5	0.0	\$0.00	
					[130] a	10.0	\$233.80	
						10.0	₽₽22.0U	

Total Annual Labor

Subcontractor Team Member C	Ž	-	S	-	(i ° ₁₈	0.0		
Subcontractor Team Member D	\$	-	\$		1)%,,	(1,0)	5 0,00	
Subcontractor Team Member E	5		5	-	O*	0.0	\$0,00	
Total Laborer					100%	2,041.0	\$36,023,n5	
Telecommunications Mechanic I						193		
Prune Contractor	\$		S		100° a	193.0	\$5,446,46	
Subcontructor Team Member A	5		- 5		()%	(0.0	50.00	
Subcontractor Team Member B	5	, • • · · ·	\$ 5		1006	0.0	Su 00	
Subcontractor Team Member C	\$		5	_	(/% a	0.6	\$0.00	
Subcontractor Team Member D	Š		Š		0.4	0.0	\$0.00	
Subcontractor Team Member E	5		Š		0",	0.0	\$0.00	
Total Telecommunications Mechanic I					[30]89	193.0	\$5,446.46	
Telecommunications Mechanic II		_			_	340		
Prime Centractor	\$		\$		100%	340 ()		
Subcontractor Team Member A	\$	-	5	-	\$ 0%	0.0	\$0.00	
Subcontractor Team Member B	\$	-	5	-	(1 0 o	0.6	\$0.00	
Subcontractor/Team Member C	5	•	5	-	() o a	0.0	\$0.00	
Subcontractor Team Member D	5	-	5	-	()%a	0.0	50.00	
Subcontractor Team Member E	.5	-	5	-	(10.5	0.0	\$0.00	_
Total Telecommunications Mechanic II					100%	340,0	\$10,740.60	
Telephone Lineman						10		b
Prime Contractor	5		S	2000	1000	10.0	\$282,20	
Subcontractor Team Member A	.5				.""	fett	50.00	
Subcontractor Team Member B	Ś	-	S		((0)	0.0	\$0.00	
Subcontractor Team Member C	5	-	S		(19%	0.0	\$0 (0)	
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Subcontractor Team Member E	S		S		Ong	0.0	50.00	
Total Telephone Lineman					100%	10.0	\$282.20	
Engineering Technician VI						46		
Prime Contractor	\$		5		1900.0		\$2,181,32	
Subcontractor Team Member A	., S		Š		_	46.0		
Subcontractor Team Member B	S	•	5		1000	0.0	50.00	
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Subcontractor Team Member E	S		5		Uo p	0.0	\$9.00	
	.5		3	-	10 ¹¹ o	0.6	50.00	
Total Engineering Technician VI					100%	46.0	\$2,181,32	
Truck Driver, Medium Truck						10		,
Prime Contractor	\$		\$			0.0	Sü.00	
Subcontractor Team Member A	\$	-	\$		100%	10.0	\$192.30	
Subcontractor Team Member B	5		`\$		() ^o _o	0.0	5 0.00	
Subcontractor Team Member C	\$	-	\$	-	(1%)	0.0	\$9.00	
Subcontractor Team Member D	5	-	.\$		()° u	0.0	\$0.06	
Subcontractor Team Member E	\$	-	2		()% 0	0.0	\$0.00	
Total Truck Driver, Medium Truck					100%	10.0	\$192,30	

Total Annual Labor



Table | L-1 27 Aug 01

Detailed Cost Format - Contract Year 5

Calego Is.	Direct L Enburde	abor Rate med	Direc Eull <u>s</u>	t Labor Rate Burdened	Percentage of Use	Heurs	Labor Cost	Fully Burdened Composite Rate
Project Manager						321		
Prime Contractor	S T		S) 100° a	321 :		
Subcomtractor Team Member A	8		S		()°a	17.0		
Subcon tractor Team Member B	5	-	5	-	U. º	() ()		
Subconstructor Team Member C	5	-	5		()° ₀	0.0	•	
Subcontractor Team Member D	5	-	5	-	1100	0.0		
Subcorritractor Team Member E	5		S	-	() 9 ()	0.0		
Total Project Manager				-	160%	321.0		
General Clerk III								
Prime Contractor	S		s		100%	49		
Subcontractor Team Member A	5		S			49.0	\$975.50	
Subcontractor Team Member B	5	_	Ś		() ⁿ .u	0.0	\$0.00	
Subcontrador Team Member C	S		S	-	119.,	0.0	\$0.00	
Subcontractor Team Member D	S	_	5		0%	0.0	50 00	
Subcontractor Team Member F	Š		Š	-	() ^u a	0.0	\$0,00	
Total General Clerk III			7	-	1000	49.0	\$975.59	
Drafter 11							47.7.1.1.2	
Prime Contractor	. 1	مداهدا	c .			1		
Subcontractor Team Member A	S		S		10000	1.5	\$27.51	
Subcontractor Team Member B	5		5		!!ª o	0.0	\$0.700	
Subcontractor Team Member C	S		>	-	1100	(7.1)	\$6.00	
Subcontractor Team Member D	5		5	•	()0 %	0.0	\$0 (R)	
Subcontractor Team Member E	5	- :	5		()° o	0.4)	\$6 (0)	
Total Drafter II	•••	- ;	3	·	100%	0.0	\$0.00	
Cable Satis					100%	1 11	\$27.51	
Cable Splicer Prime Contractor						1.715		
Subcontractor Team Member A	- \$.	.5			17:09.6		\$58,841.65	
	\$	- s			02.0	0.0	\$6.00	
Subcontractor Team Member B	5	. §		-	100	0.0	\$0.00	
Subcontractor Team Member C	5	. 5			()%	{} ()	\$0.00	
Subcontractor Team Member D	5	· \$		-	(190	0.0	\$0.00	
Subcontractor Team Member E Fotal Cable Splicer	5	- 5			()%,0	0.0	\$0.00	
•					100%	1,715.0	\$58,841.65	21121
Electronic Technician, Maintenance III						30		
Prime Contractor	S	8			100%	30.0	\$1,012.50	
Subcontractor Team Member A	\$	- 5		· ·	ilo a	0.0	\$0.00	
Subcontractor Team Member B	\$	- S		-	0%	0.0	\$0.00	
Subcontractor Team Member C	5	· \$			() o o	0.0	\$0.00	
Subcontractor Team Member D	S	- 5		-	() ° c	0.0	50.00	
Subcontractor Team Member E. Total Electronic Technician, Maintenance III.	S	- S			(Jo.º	0.0	S 0 00	
Total effectionic Technician, Maintenance III					1000		\$1,912,50	
Heavy Equipment Operator						** ***	· 100	
Prime Contractor	5	- S		-	0%	7.0	60 OV	
Subcontractor Team Member A	5		4		100% 100%	0.0	\$0.00	
Subcontractor Team Member B	5	- S	•		()° a	10.0	\$350.10	
Subcontractor Team Member C	\$. 5			U.S.	0.0	\$0.00	
Subcontractor Team Member D	S	- 5		_	()°.	0.0	5 () (00)	
Subcond. 1. Fear. Member E.	\$	- 5				0.0	5 0 00	
Total Heavy Equipment Operator				-	1.71000	10.0	\$3.56,10	
Laborer								
Prime Contractor	s _					2.040		
	š 🕌					2,040 () - \$4	3,758 (0)	
7.1.	., S	- 5 - 5		-	() o, o	0.0	\$0.00	
		- 2		-	()° o	0.0	5 0 00	



Table | L-1 27 Aug 01

Detailed Cost Format - Contract Year 2

Project Manager Prime Contractor Subcontractor Team Member A Subcontractor Team Member B	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	· ·) 5 S		100%	321		
Subcommoinr Team Member A	\$ \$ \$ \$	- - -	,		Inos			
	\$ \$ \$		\$			3711	\$113045.61	
Subcomtractor Team Member B	S 5	-	_		0° "	() (
	5		5	-	(100	(1.1		
Subcontractor Team Member C		-	5	-	(in 0	0.0		
Subcontractor Team Member D			S	_	ر. چەرپ	((.))	•	
Subcontractor Team Member E	S	-	5		()0 6	0.0	4,00	
Total Project Manager					109160	321.6		
General Clerk III						£n		
Prime Contractor	5		S		100%	50 50 ()		
Subcontractor Team Member A	5		\$		(199.6	0.0		
Subcontractor Team Member B	\$		Š	_	(194)	0.0	•	
Subcontractor Team Member C	5	_	S		()° n		' Su (()	
Subcontractor Team Member D	\$		5		(10.0	0.0	\$0.00	
Subcontractor Team Member E	\$	_	Ś			6.6	\$0.00	
Total General Clerk III	•		.,	-	1(80%)	50.0	\$860 (Pr	
Drafter_H								
Prime Confractor	\$		S			. 2		
Subcontractor Team Member A	.» —— .5	_	ي در		111(2% 6	2.0	847.50	
Subcontractor Team Member B	\$	-	5	-	1100	0.0	5 (11,00)	
Subcontractor Team Member C	S	-	s 5	-	$()^{\alpha} \nu$	0.0	50.00	
Subcontractor Team Member D	2		.s 5	-	1100	D ()	\$6.00	
Subcontractor Team Member E	, S	-	\$	-	1 ()%	(0.5)	\$0.00	
Total Drafter II	,	-	,		1 (8 m)	2.0	\$3000 \$47.52	
Cable Splicer							34	
Prime Contractor						1,715		
Subcontractor Team Member A	\$		>		100%	1,715.0	\$50,832,66	
Subcontractor Team Member B	\$	-	5		e ⁰ 11	0.11	\$6.00	
Subcontractor Team Member C	\$		8		(28.9	(1.7)	\$0.00	
Subcontractor Team Member D	\$		5	-	U° n	0.0	\$(5)(0)	
	2		5	-	() % a	6.9	\$0.60	
Subcontractor Team Member E Total Cable Splicer	\$	-	5		000	0.0	5 () O()	
Total Cable Spicer					100%	1.715.0	\$50,832.60	
Electronic Technician, Maintenance III						31		
Prime Contractor	\$	والتنا	5		too ₀ 。	31.0	\$903,96	
Subcontractor Team Member A	5	-	S		() % n	0.0	\$0.00	
Subcontractor Team Member B	S		5	-	0%	0.97	\$0,00	
Subcontractor Team Member C	5		5	-	1) ⁰ , n	0.0	\$0.00	
Subcontractor Team Member D	S	- 9	5	-	() o	0.0	\$0.00	
Subcontractor Team Member E Total Electronic Technician, Maintenance III	S	- 5	,		0.9%	0.0	\$0.00	-
					$100b^{\circ}$	31.6	\$903,96	
Heavy Equipment Operator						``10	•	
Prime Contractor	\$	<u></u>	,	<u> </u>	110 0	0.0	S () (20	
Subcontractor Team Member A	Ş				100%	10.0	\$302.40	
Subcontractor Team Member B	5	- S			Ge n	0.0	\$0 (3)	
Subcontractor Team Member C	S	- \$		-	04%	0.77	\$6, 00	
Subcontractor Team Member D	5	- 5			09.0	0.0	\$0.00	
Subcommistor Losin Member E	S	. §		-	730	0.0	\$0.00	_
Loral Heavy Equipment Operator				_	10000	70.0	\$302.46	
Laborer						2.041		
Prime Contractor	S	S			[130]		77 \$ 10 77	
Subcontractor Team Member A	5	- ŝ			HH) ° 0	2,041.0 \$		
Sabcontractor Team Member B	S	- 5		-	Che "	0.0	\$1),(01 \$1,000	
		_			UTH	0.0	\$0 (00	



MMM FUTRONING COM					<u> </u>	Wright Patterson		
Subcoratractor Team Member C	Ś	-	\$,	ار _۱ ۵	(, ()	\$0.00	
Subcontractor Team Member D	S	-	S	-	0%	0.0		
abconstructor Team Member E	S		5		0.0	0.0		
otal Laborer			-		100%		541.677.20	
ecommunications Mechanic I								
me Contractor	S		c c		100%	193		
contractor Team Member A	Š		s	_		193 0		
contractor Team Member B	S		5	•	4) ⁰ 0	0.0	00.00	
contractor Team Member C	Š		\$	-	íte _o	0.6	\$0.00	
contractor Team Member D	Š	_	Ś		{) ⁰ , 0	0.0	\$0,00	
contractor Team Member E	Š		5	-	(10 o	0.0	\$0.00	
Telecommunications Mechanic I	_	-	.3		1)0 n	193.0	\$0.00 \$6,305.31	
corramunications Mechanic II								
e Contractor	\$					340		
contractor/Team Member A	. s S		\$		100%	349.6	\$12,433.80	
contractor Team Member B	S S	-	5	-	0.6"	0.0	\$0.00	
contractor Team Member C	\$	-	5 5	-	0.0	0.0	\$0.00	
ontractor Team Member D	s 5	•	-	-	Oª a	0.0	\$0.00	
entractor Team Member E	5		\$	•	() ^u a	U O	\$ 0,(R)	
Telecommunications Mechanic II			.\$	-	()o ₀	0.0	\$0.00	
					100%	340 0	\$12,433.80	
hone Lineman						JΩ		
Contractor	S				1;)81% a	10.0	\$326.70	
ntractor/Team Member A	5	-	<u> </u>	- .	1.90	() ()	\$0.00	
ntractor Team Member B	5		5	-	09.6	0.9	\$0.00	
ntractor Team Member C	\$	-	8		7)9.0	() ()	\$0.00	
ntractor Team Member D	.5		S	-	1)%	(1.1)	\$0.00	
ontractor Team Member E	\$	-	S	-	O ^u o	G ()	\$0.00	
Telephone Lineman				_	100%5	10.0	\$325.76	
cering Technician VI						46		
Confractor	\$ 4		\$		10.0%	46.0	\$2,524,94	
ntractor Team Member A	5		2	•	119 0	0.0	\$0.00	
ntractor Team Member B	S	-	S		4)6.9	0.0	\$0.06	
ntractor Team Member C	\$		\$	-	GP o	0.0	\$0,00	
ntractor Team Member D	\$		5	-	0" e	0.0	\$0.60	
ntractor Team Member E	5		5	-	46.9	0.0	\$0.00	
Engineering Technician VI				_	70045	46,0	\$2,524.94	
Driver, Medium Truck						10		
: Contractor	5		\$	_	() ^a . a	0.0	\$0.00	
outractor Team Member A	5				100%	10.0		
ontractor Team Member B	Š		Š		0%	0.0	\$222.60	
intractor Team Member C	5		S	-	0% a (1%a	6.0	\$0.00 \$0.00	
			-		V1 - D	0.0	30 OO	
ontractor Team Member D	S	-	\$		() 0 to	71.75	€0.703	
	S S		\$ \$		0% 0%	0.0	S 0.00	

Total Annual Labor

MANA FUTRONING COM	<u> </u>				H	right I	Patterson A	FB. Ohio
Subcontractor Team Member C	S							
Subcontractor Team Member D	\$	-	5	-	1) ⁰ a	Ú.)	p.0	
Subcontractor Team Member E	5		5	-	() ⁿ ⁿ	Ð 1.		
Total Laborer		-	S		() ^a 6	(1.()		
70181 - 201111					[10()a ⁶	2,041.1	\$37,819.73	
Telecommunications Mechanic I						107		
Prime Contractor	\$		s		10000	193		
Subcontractor/Team Member A	\$		 \$			193.0		
Subcontractor Team Member B	5		5	_	()00	() ()		
Subcontractor Team Member C	Š		Š	•	(i.e.	9.0	200	
Subcontractor. Team Member D	Š		.a S	-	0%	0.0		
Subcontractor Team Member E	Š	-	5	-	0%	0.0		
Total Telecommunications Mechanic J	3	-		•	()q. ₀	0.0		
					$100\sigma_{\alpha}$	193.0	\$5,720.52	
Telecommunications Mechanic II						340		
Prime Contractor	S		S		100%	340.0	\$11,277,80	
Subcontractor Team Member A	5		- s		0%	0.0	\$6.00	
Subcontractor Team Member B	\$	-	5		0%	(1,1)	\$0.00	
Subcontractor Team Member C	\$		5	-	0%	0.0	\$0.00	
Subcontractor Team Member D	S		\$		()%	0.0	\$0.00 \$0.00	
Subcontractor Team Member E	\$	_	S	-	110 a	0.0	\$0.00	
Total Telecommunications Mechanic II				•	100%	340.0	\$11,277.80	
Telephone Lineman								
Prime Contractor		_				10		
Subcontractor Team Member A	<u>s</u>		S		100%	10.01	529((.40)	
Subcontractor Team Member B	\$	-	2	-	U^n a	0.0	\$0.00	
Subcontractor Team Member C	5	-	5	-	(F9 n	0.0	\$0.00	
Subcontractor Team Member D	S	-	5		11º a	0.0	\$6.00	
Subcontractor Team Member E	\$	-	Š	-	U° o	() ()	\$0.00	
	S	•	5		090	0.0	\$6.00	
Total Telephone Lineman					1000	10.0	\$296,40	
Engineering Technician VI		-						
Prime Contractor	s		- c			46		
Subcontractor Team Member A	ŝ		<u> </u>	_	100%	46.0	\$2,290,34	
Subcontractor Team Member B	Š		5	-	11 ¹⁰ u	0.0	\$0.00	
Subcontractor Team Member C	5	,		-	(16.6	0.0	\$0.00	
Subcontractor Team Member D	\$		\$	-	4186	0.0	S O (#)	
Subcontractor Team Member E	5	-	5	-	()% •	11 ()	50.00	
Total Engineering Technician VI	,		\$		119.0	0.0	Si) (ii)	_
Technician VI					100%	46.0	52,290,34	
Truck Driver, Medium Truck						10		
Prime Contractor	5		5	_	()%	10 0.0	5 0 200	
Subcontractor Team Member A	5 4		Š 4		100%		\$0.00	
Subcontractor Team Member B	5	-	S		() ¹ a	10.0	\$201.90	
Subcontractor Team Member C	S		.s	_	(19 6		\$0.00	
Subcontractor Team Member D	S		s	-	و ۱۱۰	0.0	50 (0)	
Subcontractor Team Member E	S		Š		()" o	0.0	\$0.00	
Fotal Truck Driver, Medium Truck				_	1(80%)	0.0	50.00	
					1007.0	16.0	\$201.90	



Table L-1 27 Aug 01

Detailed Cost Format - Contract Year 4

Category:		rect Labor Raic burdened	Di Eu	reet Labor Rate dly Burdened	Percentage of Use	Hours	Labor Çe <u>s</u> i	Fully Burdened Composite Rate
Project Manager			_	_		32	,	
Prime Contractor	5		₿.		100%		0 \$12,175.53	
Subcontractor Team Member A	S		5	-	1)° 6			
Subcontractor Team Member B	5	-	S	-	()**;			
Subcontractor Team Member C	- 5		5		ال في ا	••		
Subcontractor Team Member D	5	-	5		(f ⁰),			
Subcontractor Team Member F Total Project Manager	S		5	- ,	10% a	U	3 Section	
General Clerk III								
Prime Contractor					_	4.5	<u> </u>	
Subcontractor Team Member A	\$ \$		_	-	100%	49 (\$929 (i4	
Subcontractor Team Member B	2	-	5	-	0%	0.1	50,07	
Subcontractor Team Member C		-	S	-	Ue°a	U (\$0.00	
Subcontractor Team Member D	5		\$	-	()**	(1)	\$0.90	
Subcontractor Team Member E	5	-	5	•	1)00	10.3	\$0.00	
Total General Clerk III	\$		Ş		(10 c	G f	\$0.00	_
rotat General Clerk III					1:)()% n	49.0	\$929,04	
Drafter 11						1		
Prime Contractor	5		Ş		10000	1.0		
Subcontractor Team Member A	5		S		11%	0.0		
Subcontractor Team Member B	8	-	2		0%	0.0		
Subcontractor Team Member C	5	-	S	-	119.0	0.0	\$0.06	
Subcontractor Team Member D	8		5		(1° a	0.0		
Subcontractor Team Member E Total Drafter II	7		S		118.6	0.0	\$((0))	
					100%	1.0	\$26.20	
Cable Splicer						1.715		
Prime Contractor	5		5		100%	1,715.9	\$56,029.05	
Subcontractor Team Member A	>	-	Ś	-	()%	6.0	\$0.00	
Subcontractor Team Member B	5		Ş	-	(100	(1.1)	\$0.00	
Subcontractor Team Member C	5		5		()%	0.0	\$0.00	
Subcontractor Team Member D	5	- 1	\$	-	0%	0.0	\$0.00	
Subcontractor Team Member E	5		S		0%	0.0	\$0.00	
Total Cable Splicer				_	100%	1,715.0	\$56,029.05	
Electronic Technician, Maintenauce III						3.0		
Prime Contractor	\$,		100%	3(1,0	\$964.50	
Subcentractor Team Member A	5	2	;		()%	0.0	\$9.00	
Subcontractor Team Member B	5	- 5		_	0%	0.0	\$0.00	
Subcontractor Team Member C	5	- S		-	0%	0.0	\$0.00	
Subcontractor Team Member D	5	5			0%	0.0	\$0.00	
Subcontractor Team Member E	5	- 5			0%	0.0	\$0.00	
Total Electronic Technician, Maintenance III				_	100%	30.0	\$964.50	
Heavy Equipment Operator						10		
Prime Contractor	S	5			(19	10	F. F. (14)	
Subcontractor Team Member A	\$				(! ⁹ .a	0.0	\$6.00	
Subcontractor Team Member B	Š	- S			1/3()%	10,0	\$333.50	
Subcontractor Team Member C	\$	5		•	(7% a	0.0	\$6.00	
Subcontractor Team Member D	Š	- 5		-	(104	0.9	\$0.00	
S. Scontractor Team Member E	Š				0.69	6.0	\$0.00	
Total Heavy Equipment Operator	.'	- `			11)t/%	40.0	\$333.50	
Laborer					/ / 9	***.0	3377 201	
D	ç					2.040		
• .	ř	Š			30000	2,040.0 3	\$41,677.20	
	5			-	130%	0.0	\$0.00	
The state of the s	5	. 5			(10 a	0.0	\$0.09	



Table L-1 27 Aug 01

Detailed Cost Format - Contract Year 3

Prime Contractor	Смедоть	Direct I Enb <u>urd</u>	Labor Rate <u>ened</u>	Dir Ful	ect Labor Rate I <u>s Burdened</u>	Percentage of Use	Hours	Labor Cost	Fully Burdened Composite Rate
Secontification Count Member A S S S S S S S S S	-	_					171		
Subscrittration Carm Member S S S S S S S S S						1009			
Subcontractor Team Member 6 5 5 0		5		-5		_			
Scheoutractor Team Member C S 0			-	5	-				
Subscrittrate/ Team Member		.5							
Section Sect	Subcontractor Team Member D	\$		ş	-			•	
Contractor Society S		5		S	,			•	
Prime Contractor Subscription	Total Project Manager								
Subcontractor Team Member 8	General Clerk III								
Subcontractor Team Member 8 5 60% 50.00 50.00		S		k					
Subcontractor Team Member 6 5 5 6 6 5 5 5 5 5	Subcontractor Team Member A			-					
Subcontractor Team Member C S S OP OP OP	Subcontractor Team Member B								
Subscontractor Team Member S S O" C S S O S S O S S O S O S O S O S O S O S O O	Subcontractor Team Member C								
Subcontractor Team Member F S 100% 1									
Partice	Subcontractor Team Member F				-				
Prante Contractor	Total General Clerk III	-		-17					
Prime Contractor Section Secti	Drafter II						, 11	aretra (M)	
Subcontractor Team Member A S S 187" 2 0 340 up							2		
Subcontractor Team Member 6 S S OP					_	1:00%	2.0	\$49.40	
Subcontractor Team Member C S S S S S S S S S					-	(1° ₀	li 1.	\$0.00	
Subcontractor Team Member B S S O O O O O O O O						() n n	47.17	\$6.00	
Subcontractor Team Member E S S OP OF OF OF OF					-	(Ie.*	11 ()	\$0.00	
Cable Splicer					-	Ω° σ	7) (1	\$00(8)	
Cable Splicer		3	- :	5			•		
Prime Comfractor S	Cable Valley					; ()((**),	211	249.90	
Subcontractor Team Member A S S 100% 1.715 C \$553,370,80							1.715		
Subcontractor Team Member B				5		100%		\$53,370,80	
Subcontractor Team Member C S S O O O O O O O O O O O O O O O						(10.5	(6,0)	\$0.00	
Subcontractor Team Member D S S OPe 100 S0 000					-	O" a	1) l.	\$0.60	
Subcontractor Team Member E S S O O O O O O O O			- 5			() ^o o	0.0	\$0.00	
Total Cable Splicer	Subcontractor Team Member D				-	$\psi^{a}{}_{o}$	0.0		
Electronic Technician, Maintenance III		5	- 5	•	• _			2 6.00	_
Prime Contractor S	•					TOG9.	1.715 ()	\$53,370.80	
Subcontractor Team Member A S S 100° w 30 0 \$918.30	Electronic Technician, Maintenance III						30		
Subcontractor Team Member B			5			100%		\$918.30	
Subcontractor Team Member B S S S S S S S S S	Subcontractor Team Meinber A		- S			(19%			•
Subcontractor Team Member E S S S O° 0 O S0.00	Subcontractor, Feam Member B				-				
Subcontractor Team Member E S S S S S S S S S	Subscontractor, Learn Member C		· 5		-	Uo o	0.6		
Total Electronic Technician, Maintenance III					-		0.0		
Heavy Equipment Operator Frame Contractor S	Total Electronic Technician, Maintenance III.	2	. S		٠ ـــ			\$0.00	
Prime Contractor S						100%	30.0	\$918.30	
Subcontractor Team Member A S S S S S S S S S S S S S S S S S S	Heavy Equipment Operator						10		
Subcontractor Team Member A S S To0% To 0 S317.60		S	- <u>S</u>			02.5		\$0.00	
Subcontractor Team Member B S S S O° O° O° SO (0)	Subcontractor Team Member A	_							
Subcontractor Team Member C	Subcontractor Team Member B	5	- 5		-				
State of the properties State of the pro	Subcontractor Team Member C	S							
1	Subcontractor Team Member D		· \$		-				
2,040 2,040 5,34,698 40 60	100 Charles Team Member E	\$	· §		-				
Printe Contractor	Carleavy Equipment Operator								
Subcontractor Team Member A	aborer						* * * * * * * * * * * * * * * * * * * *		
Subcontractor Team Member A S S S S S S S S S S S S S S S S S S		5	2			116			
ubcontractor Team Member B S S S C 0.00 0.00 S0 (0)	ubcontractor Team Member A	_							
3°° 00 9 \$50,00					-				
			.,		•	04.	(1-1)	\$0.00	

Wright	<u>Patterson</u>	AFR	Ohio
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Subcommotor Team Member C	\$		5		, vite			
Subcomtractor Team Member D	Š		5	-	() to	() (4	
Subcommeter Team Member E	Š		5	-	() ⁰ ₀	0.0	0	
Total Laborer		_	,	•	0n_•	0.0		
					$i000_{\rm p}$	2.040.0	\$39,698,40	
Telecommunications Mechanic I						103		
Prime Contractor	8		S S		100%	193		
Subcommitteer Team Member A	5		Š			193.0		
Subcontractor/Team Member B	5		Š	_	(195 (285	0.0	06.02	
Subcontractor Team Member C	S	_	Š			0.0	\$0.00	
Subcorstructor Team Member D	S	_	Š	-	000	0.0	S G.00	
Subcontractor/Team: Member E	Š		S	-	()° 'a	0.0	\$0.00	
Total Telecommunications Mechanic I	-		3		0° o	0.0	\$0.00	
					Tuu _n ^p	193.0	\$6,996.16	
Telecommunications Mechanic II			_			340		
Prime Contractor	\$		S S		100%		\$11 07 5 30	
Subcontractor Team Member A	S		Š		()% ₀	340.0 0.0	\$11,842,20	
Subcontractor Team Member B	5		Š				\$0.00	
Subcontractor/Team Member C	S	_	Ś		() u a	0.0	\$0.00	
Subcontractor Team Member D	\$,	\$	_	()° 6	0.0	20 00	
Subcontractor Team Member E	Š		ś	-	()°. a	0.0	\$0.00	
Total Telecommunications Mechanic II				-	100%	0.0	\$0.00	
					1//(/a	340.0	\$11,840,20	
Telephone Lineman			_			10		
Prime Contractor	S		5		LDGJ®	10.0	\$296.40	
Subcontractor Team Member A	5	-	S	-	(1º a	0.0	\$0.00	
Subcontractor Team Member B	5		S		() ^a a	0.0	\$6,00	
Subcontractor Team Member C	5		5		us.º	0.0	\$0.00	
Subcontractor Team Member D	\$		5	-	()° o	0.0	\$0.00	
Subcontractor Team Member E	5	-	S		006	0.0	\$0.00	
Total Telephone Lineman				_	1000	10.0	\$296.40	_
Engineering Technisis 111					•	•	3271140	
Engineering Technician V1 Prime Contractor	e'r					46		
Subcontractor Team Member A	S		S		100%	46 ()	\$2,404.88	
Subcontractor Team Member 8	\$	-	8	-	(16.2	0.0	\$6,60	
Subcontractor Team Member B Subcontractor Team Member C	5	-	S		O° o	0.0	\$0.00	
Subcontractor Team Member D	\$	-	S	-	00%	0.06	\$0,00	
Subcontractor Team Member E	\$	-	\$		0.0	0.0	\$0.00	
Fotal Engineering Technician VI	\$		\$			0.0	\$0.00	
out Engineering Technician VI					100%	46.0	\$2,404.88	
Truck Driver, Medium Truck							_	
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TABLE 4

TASK LIST

PROJECT NUMBER

Task	Sequence	Task	Installation	Location
No.	No.	Description	Reference	Bldg Rm.

NOTES:

- 1. Task Number is a consecutive numerical designator per task.
- 2. Sequence number is the specification of the order in which tasks should be accomplished. This may or may not be the same order as given in the task number.
- 3. Task description is a simple, self-contained installation requirement that can be accomplished as an individual portion of the project.
- 4. Installation reference is a single document or task instruction.
- 5. Location column can be expanded to include a base, site, or area designator when the project covers requirements at more than one location.

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A001 DD Form 1423 Page 2

Block 16 Cont.

Tailoring of DID DI-GDRQ-80150 TELECOMMUNICATIONS SYSTEM INSTALLATION PLAN

Block 10 of the DD Form 1664 is tailored as follows:

- 10.2 General. The Communications-Computer systems Project Package (CCSP) shall contain a detailed description of the methods and procedure the contractor intends to use in installing the system. It shall detail the exact configuration the system shall be installed in. It shall also contain any site-specific plans for unique installation requirements at the applicable location.
- 10.3 Contents. The content and format of the TSIP shall be as follows and as indicated in Tab A and Tab B of the attached CCSP.
- 10.3.1 <u>Hardware/Software List.</u> The hardware/software list shall be delivered in the format provided in Tab A of delivered and installed by the contractor.
- 10.3.2 Floor Plan Layout. The floor plan layout shall be provided, as an attachment to the drawing list, as a set of scaled drawings which indicate where and how the contractor proposes to layout all equipment bays, cable racks, main distribution frame, and miscellaneous equipment including the battery room, telephone service center and attendant room. All equipment and layout dimensions and measurements shall be specified. Both front and top views shall be included.
- 10.3.3 <u>Installation Detail Drawings</u>. Installation detail drawings shall be provided as an attachment to the drawing list and shall include detailed indications of how the contractor proposed to install the equipment. These drawings shall detail how the equipment will interface government-furnished or commercial equipment, specifying demarcation points of interconnection. All connections required to locate, position, mount or attach equipment to the floor, walls or ceiling shall be specified in detail. Schematic or wiring diagrams of equipment bay interconnection shall be included. Drawings shall include terminal block layouts of the MDF, both vertical and horizontal sides.
- 10.3.4 <u>Power and Cable Requirements</u>. The power requirements and cable layouts shall be detailed in the "Task Instructions".
- 10.3.6 <u>Deleted</u>
- 10.4 Deleted.
- 10.5 Deleted.

(Typical Format)

TABLE 2

PUBLICATIONS LIST

PROJECT NUMBER

	NUMBER	SHORT TITLE
Air Force Technical Order		
Manuals and Regulations		
Commercial Documents		

List of Materials (LOM):

The contractor shall develop a list of materials that fully identifies the items using the name of the item, identifying numbers, including Federal Stock Number, manufacturer and quantity required. The LOM shall list major equipment items; software items/modules; materials; supplies and towers, telephone poles, shelters, and other real property, towers or hardware required to be embedded in concrete as part of the base construction effort and material which requires installation by BCE prior to installation team arrival.

Test or support equipment and materials normally supplied and installed by the base civil engineering as part of a building will not be included as part of a normal LOM.

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INSTALLATION DESCRIPTION AND SPECIAL INSTRUCTIONS

PROJECT NUMBER

1. INSTALLATION DESCRIPTION

- a. FACILITIES AND LOCATION: (Provide a brief description of the facilities to be installed and where they are to be installed, i.e., building and room.)
- b. INTERFACE WITH EXISTING FACILITIES: (Describe how the facilities installed by the project will interface with the existing plant. Do not include this paragraph if it does not apply.)
- c. WORK BY OTHERS: (Describe the work to be accomplished by other activities, if known, in support of the project during the installation phase. Allied support specified in the PSA will not be included if it is to be completed prior to installation start. Be specific about the work and the activity performing it. NOTE: This paragraph will not be used to task other activities.)

2. SPECIAL INSTRUCTIONS

- a. UNIQUE SAFETY REQUIREMENTS: (State any known unique safety requirements associated with the installation. If none, so state (example: confine space rescue at remote manholes not supported by host base fire department).)
- b. ELECTROMAGNETIC COMPATIBILITY (EMC) AND ELECTROMAGNETIC RADIATION HAZARDS (EMRH) CONTROLS: (Describe EMC and EMRH controls during installation or immediately upon commissioning).

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- c. (Add any special instructions deemed necessary).
- **d.** (Include any disposition instructions as specified by the host base program manager for all items to be removed. Expand task list, (table 4) as required to implement these instructions.)

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12. PUBLIC RELEASE. Any information (classified or unclassified) of	ertaining to this contract shall not be released for public dissemination except as provid
by the industrial Security Manual or unless it has been approved for	ertaining to this contract shall not be released for public dissemination except as provid public release by appropriate U.S. Government authority. Proposed public releases sh
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ASC. PA	The state of the s
1865 4th Street	
Wright-Patterson AFB, OH 45433-7129	Contract: F33601-02-D-0008
	Commute. 1 33001-02-D-0008
to the Cirectorate for Freedom at Information and	
the training of non-Dub User Agencies, requests for disclosure shall	Office of the Assistant Sepretary of Oilfense, Public Affairs, * for review
13. SECURITY GUIDANCE The success starts	- oo sacrifilee to that agency
and to submit any questions for interpretation of the classificatio mandled and protected at the highest level of classification assigned of superate correspondence, any documents/guides, extracts referenced.	ded for this classified affort is identified below. If any difficulty is encountered in applicanges in this guidance, the contractor is authorized and encouraged to provide in assigned to any information or material furnished or generated under this contract; official dentified below. Pending final decision, the information involved shall be or recommended. (Fill in as appropriate for the classified effort. Attach, or forward or herein. Add auditional pages as needed to provide complete guidance.)
EACH ACTIVITY ISSUING TASK ORDERS FOR	ER THIS CONTRACT, WITH PERFORMANCE REQUIRING RATE AND SPECIFIC DD FORM 254 FOR THE TASK.
The National Industrial Security Program Operating M	fanual (NISPOM), January 1995 applies to this contract.
a. Ref Blk Is and 6b: Contractor must be asset to	and the same of th
	ECRET facility clearance and assigned a cage code by DSS prior to
 Ref Blk 10a: COMSEC requirements apply. COM. 	SEC is incumbent on the Government for on-base performance.
 Ref Blk 10f: The NISPOM Supplement (NISPOMS) 1998 applies to this contract for Special Access Required 	
d. Ref Blk 10j: FOUO applies. See Addendum.	recoss rrograms recedure apply,
254. Releasing government activity will furnish complet classified information is generated in the performance of derivative classification and markings consistent with the	ernment activities as identified in the tasking unit's specific DD Fort te classification guidance for the service to be performed. If any this contract at the identified location, the contractor shall apply source material
	requirements are incumbent on the Government for on base.
g. Ref Blk 11L: The Notification of Government Securiontract clause for details.	ty Activity and Visitor Group Security Agreement clause applies. S
h. Program Manager: Pamela Hale, 88 CG/SCXP, (937	
ADDITIONAL GEOMETICS	
4. ADDITIONAL SECURITY REQUIREMENTS. Requirements, in additional views, identify the pertinent contracted clauses in the contract accumer recuirements. Provide a copy of the requirements to the cognizent securing Blk 10ft. Special Access Requirements: Procedures magnidance.	tion to SM requirements, are established for this contract. (X) Yes (1) Not liself, or provide an appropriate statement which identifies the antificinal twoffice. Use frem: (3) if additional space is needed if an appropriate task orders. Tasking units will provide specific ay apply in future task orders. Tasking units will provide specific
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. INSPECTIONS. Elements of this contract are outside the inspection re-	sponsibility of the cognizant security office. X Tyes No
88 SFS/SFAS will maintain security oversight for all on bar Tasking units will identify activity responsible for security	se performance for non-SAR task orders.
Tasking units will identify activity responsible for security (oversight of SAR in individual Task Order DD Forms 254
CERTIFICATION AND SIGNATURE. Security requirements stated	herein are complete and adequate for safeguarding the classified
information to be released or generated under this classified effor	rt. All questions shall be referred to the official named below
a. Title	p. TEUSPHONE (Include Area Code.
Cart Cart	ING OFFICER (937) 257-2135 EXT 4499
A DORESS Include Cio Goder	
ASC/PKWIS COVET/CENE	17. REQUIRED DISTRIBUTION
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WPAFB, OH 45433-5309	I NO SUBCONTARCTOR
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ADDENDUM TO DD FORM 254 (Block 10j) FOR OFFICIAL USE ONLY (FOUO)

(Reference DoD Regulation 5400.7/Air Force Supplement, 22 July 1999.)

1. GENERAL: FOUO is information that has not been given a security classification pursuant to the criteria of an Executive Order, but which may be withheld from the public because disclosure would cause a foreseeable harm to an interest protected by one or more of the Freedom of Information Act (FOIA) exemptions 2 through 9. Additional information on FOUO may be obtained by contacting the User Agency. FOUO is assigned to information at the time it is created in a DoD Agency or derivatively as instructed in a Security Classification Guide.

2. MARKING:

- a. FOUG information teceived (released by a DoD component) should contain the following marking, when received: THIS DOCUMENT CONTAINS INFORMATION EXEMPT FROM MANDATORY DISCLOSURE UNDER FOLA. EXEMPTION(S) APPLIES/APPLY.
- b. Mark an unclassified document containing FOUO information "FOR OFFICIAL USE ONLY" at the bottom of each page containing FOUO information and on the bottom of the front page or front cover (if any) and on the back of the last page and on the back cover (if any). Each paragraph containing FOUO information shall be marked as such.
- c. Within a classified document, an individual page that contains both FOUO and classified information shall be marked at the top and bottom with the highest security classification of information appearing on the page. Individual paragraphs shall be marked at the appropriate classification level, as well as unclassified or FOUO, as appropriate. An individual page that contains FOUO information shall be marked "FOR OFFICIAL USE ONLY" at the top and bottom of the page, as well as each paragraph that contains FOUO information. NOTE: For "production efficiency" the entire document may be marked top and bottom with the highest level of classification contained within it, as long as every paragraph is marked to reflect the specific classification of the information it contains.
- d. Mark other records, such as computer print outs, photographs, films, tapes, or slides FOR OFFICIAL USE ONLY" so that the receiver or viewer knows the record contains FOUO information.
- e. Mark each part of a message that contains FOUO information. Unclassified messages containing FOUO information must show the abbreviation "FOUO" before the text begins.
- 3. DISSEMINATION: FOUO may be disseminated between officials of DoD Components, DoD contractors, consultants and grantees to conduct official business for DoD. Recipients shall be made aware of the status of such information and transmission shall be by means that preclude unauthorized public disclosure.
- 4. TRANSMISSION: FOUO information shall be transmitted in a manner that prevents disclosure of the contents. When not commingled with classified information, it may be sent via first-class mail or parcel post. Bulky shipments, i.e. testing materials, that otherwise qualify under postal regulations, may be sent by fourth-class mail. FOUO information may also be sent over facsimile equipment; however, when deciding whether to use this means, balance the sensitivity of the records against the risk of disclosure. Consider the location of sending and receiving machines and ensure authorized personnel are available to receive the FOUO information as soon as it is transmitted. Transmittal documents shall call attention to the presence of FOUO attachments. FOUO information may also be sent via e-mail, if it is sent via a system that will prevent unintentional or unauthorized disclosure.
- 5 STORAGE: To safeguard FOR OFFICIAL USE ONLY records during normal duty hours, place them in an out-of-sight location if your work area is accessible to persons who do not have a valid need for the information. After normal duty hours, store FOUO records to prevent unauthorized access. File them with other unclassified records in unlocked files or desks when normal internal building security is provided. When there is no internal building security, locked buildings or rooms normally provide adequate afterhours protection. If such protection is not considered adequate. FOUO material shall be stored in locked containers such as file cabinets, desks, or bookcases. Expenditure of funds for security containers or closed areas solely for the protection of FOUO data is prohibited.
- 6. DESTRUCTION: When no longer needed, FOUO information shall-be disposed of by any method that will preclude its disclosure to unauthorized individuals.

F33601-02-D-0008

ADDENDUM TO DD FORM 254 (Blk 111) NOTIFICATION OF SERVICING SECURITY ACTIVITY

- 1. Thirty days before the date Contractor operations will begin on Wright-Patterson AFB OH (WPAFB) and/or Hurlbert Field FL, the Contractor shall provide information as indicated below to 88 SFS/SFAS Bldg 8, 1801 Tenth Street, WPAFB, OH 45433-7625 and/or 16 SFS/SFAC, 521 Cody Ave., Hurlbert Field FL 32544.
- a. The name, address, and telephone number of your company's Facility Security Officer and your designated on-site security representative;
 - b. The contract number and military contracting command;
 - c. The highest classification category of defense information to which Contractor employees will have access:
 - d. The date Contractor operations will begin on WPAFB OH;
 - e. The estimated completion date of operations on WPAFB OH;
- 2. This requirement is in addition to visit request notification procedures contained in DoD 5220.22M, National Industrial Security Program Operating Manual, Chapter 6.